HONDA
POWER PRODUCTS

# GENERAL PURPOSE ENGINE

GD410
GD411

PARTS CATALOGUE

8

13Z**G30E8**

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GD410

GD411

FOREWORD INDEX 1

ENGINE GROUP 2

PART NUMBER INDEX 3

PART NAME INDEX 4

## Instruction for use of parts catalogue

- **This parts catalogue was prepared based on the latest information available as of April 10, 2002.**
  - See the parts catalogue news for any revision that is made after April 10, 2002.
- **Always specify the part number when ordering a part.**
  - Check the model, type, serial numbers, color, maker, and the size as needed before ordering a part.
  - Note that the illustrations (part drawings) can differ from the actual parts in shape.
    They are given just to help you to refer to the parts.
- **When modifications or additions to this parts catalogue are made, a revised edition will be issued at an appropriate time, with successively progressing revision numbers on the cover. We recommend obtaining such revisions in order to keep your parts catalogue up-to-date at all times. To check whether a parts catalogue revision has been issued, please contact your Honda distributor.**

Initial version issue date June 20, 1988
**Honda Motor Co., Ltd.**

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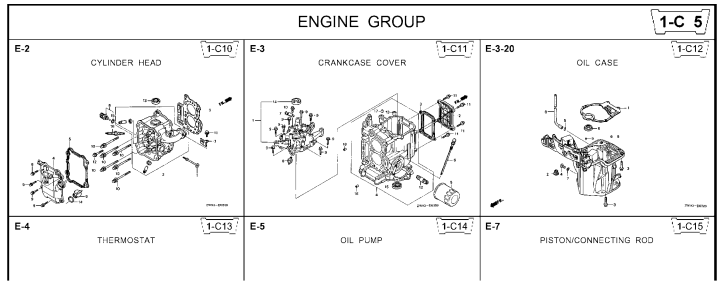
## How to refer to the part information

### Ⓐ Reference with “Illustrated index”




### Ⓑ Reference with “Part number index”

PART NO. INDEX

| Part Number | Address | Page | Ref. |
|---|---|---|---|
| 06000 | | | |
| 06316-ZW9-000 | 1-G9 | 88 | 1 |
| 11000 | | | |
| 11300-ZW9-405 | 1-C11 | 27 | 1 |
| 11300-ZW9-406 | 1-C11 | 27 | 1 |
| 11340-ZW9-000 | 1-C11 | 27 | 2 |
| 11342-ZW9-000 | 1-C11 | 27 | 3 |
| 11381-ZW9-003 | 1-C12 | 28 | 1 |
| 12000 | | | |
| 12000-ZW9-405ZA | 1-C11 | 27 | 4 |
| 12155-ZV4-A00 | 1-C13 | 29 | 1 |
| 12166-ZW9-000 | 1-C10 | 26 | 1 |
| 12209-GB4-681 | 1-C16 | 32 | 1 |
| 12210-ZW9-405ZA | 1-C10 | 26 | 2 |
| 12216-ZE2-300 | 1-E8 | 55 | 1 |
| | 1-E11 | 58 | 1 |
| 15212-ZW9-000 | 1-C14 | 3( | |
| 15220-ZW9-003 | 1-C14 | 3( | |
| 15332-ZW9-000 | 1-E8 | 5( | |
| 15332-ZW9-A30 | 1-E11 | 5( | |
| 15400-PFB-004 | 1-C11 | 27 | |
| 15422-ZW9-000 | 1-C14 | 3( | |
| 15473-881-000 | 1-C14 | 3( | |
| 15474-ZW9-000 | 1-C14 | 3( | |
| 15611-921-000 | 1-C10 | 2( | |
| 15655-ZW9-000 | 1-C11 | 27 | |
| 16000 | | | |
| 16010-ZV4-005 | 1-D4 | 3( | |
| 16011-ZV4-005 | 1-D4 | 3( | |
| 16013-ZW9-003 | 1-D4 | 3( | |
| 16016-ZW9-003 | 1-D4 | 3( | |
| 16016-ZW9-721 | 1-D4 | 3( | |
| 16023-ZW9-003 | 1-D4 | 3( | |
| 16024-ZV4-650 | 1-D4 | 3( | |
| 16028-ZV4-650 | 1-D4 | 3( | |

### Ⓒ Reference with “Part name index”

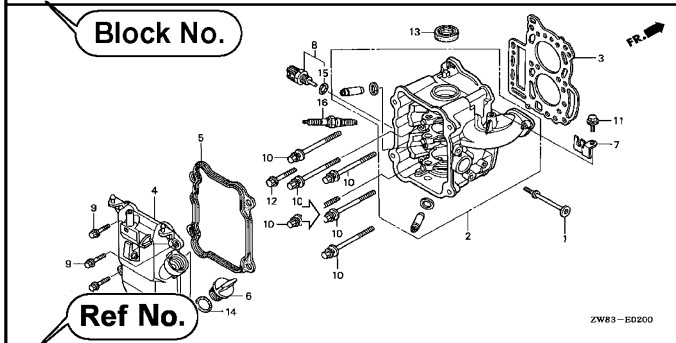
PART NAME INDEX

| Part name | Address | Page | Ref. | |
|---|---|---|---|---|
| [ A ] | | | | BOLT , |
| ABSORBER ,FUEL | 1-E15 | 62 | 5 | |
| ARMATURE COMP. | 1-D11 | 43 | 7 | BOLT , |
| ARM COMP. ,LINK JOINT | 1-G6 | 85 | 18 | BOLT , |
| ARM COMP. ,SHIFT LINK | 1-G6 | 85 | 14 | BOLT , |
| ARM COMP. ,TILT | 1-F15 | 79 | 20 | |
| ARM ,FUEL PUMP ROCKER | 1-C16 | 32 | 4 | |
| ARM ,REVERSE LOCK | 1-F15 | 79 | 18 | |
| ARM ,SHIFT LINK | 1-F11 | 74 | 7 | |
| ARM ,STOPPER | 1-D1 | 33 | 12 | BOLT , |
| ARM ,THROTTLE REMOTE | 1-F11 | 74 | 6 | |
| ARM ,VALVE ROCKER | 1-C16 | 32 | 3 | |
| [ B ] | | | | |
| BAG ,TOOL ,160MM | 1-G5 | 84 | 10 | |
| BAND | 1-G6 | 86 | 37 | |
| BAND B1,WIRE | 1-F6 | 69 | 1 | |
| BAND ,CORD | 1-F3 | 67 | 18 | BOLT , |
| BAND ,TUBE CLIP ,11MM | 1-E15 | 63 | 20 | |
| BAND ,TUBE CLIP ,12.5MM | 1-E15 | 63 | 19 | BOLT , |

**Address No.**

E-2 CYLINDER HEAD 1-C10

**Block No.**




| Service item | F.R.T. |
|---|---|
| O-RING, 26X2.7 | 0.1 |
| .PLUG, SPARK | |
| O-RING, 9.5X1.5 | 0.2 |
| .SENSOR ASSY., WATER TEMPERATURE | |
| COVER COMP., HEAD | 0.3 |
| .PACKING, HEAD COVER | |
| GASKET, CYLINDER HEAD | 1.8 |
| OIL SEAL, 20X32X6 | 2.4 |
| HEAD COMP., CYLINDER | 3.1 |

**Ref No.**

| Ref. No. | Part No. | Description | Reqd. QTY BF 9.9D1 | BFP 9.9D1 | BF 10D1 | BFP 10D1 | BF 10B1 | BFP 10B1 | Serial No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 12166-ZW9-000 | STOPPER, ENGINE SIDE | 2 | 2 | 2 | 2 | 2 | 2 | | |
| 2 | 12210-ZW9-000ZA | HEAD COMP., CYLINDER *NH8*.....DARK GRAY | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 3 | 12251-ZW9-003 | GASKET, CYLINDER HEAD | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 4 | 12310-ZW9-000 | COVER COMP., HEAD | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 5 | 12312-ZW9-000 | PACKING, HEAD COVER | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 6 | 15611-921-000 | CAP, OIL (NO GAUGE) | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 7 | 16617-ZW9-000 | HOLDER, CABLE | 1 | 1 | 1 | 1 | 1 | 1 | -------- -------- | SC,SG |
| | 16617-ZW9-010 | | 1 | 1 | 1 | 1 | 1 | 1 | -------- 1001800 | LHC,LHD |
| | | | 1 | 1 | 1 | 1 | 1 | 1 | 1001801 -------- | LHC,LHD |
| 8 | 35673-ZW5-003 | SENSOR ASSY., WATER TEMPERATURE | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 9 | 90003-ZW9-000 | BOLT, FLANGE, 6X22 | 4 | 4 | 4 | 4 | 4 | 4 | | |
| 10 | 90007-ZW9-003 | BOLT, FLANGE, 8X83 | 6 | 6 | 6 | 6 | 6 | 6 | | |
| 11 | 90011-ZW9-000 | BOLT, FLANGE, 6X14(CT200) | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 12 | 90020-ZW9-000 | BOLT, FLANGE, 8X40 | 2 | 2 | 2 | 2 | 2 | 2 | | |
| 13 | 91202-KJ9-003 | OIL SEAL, 20X32X6 | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 14 | 91301-805-000 | O-RING, 26X2.7 | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 15 | 91307-PK2-005 | O-RING, 9.5X1.5(HONDA KIKAKI) | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 16 | 98059-55916 | PLUG, SPARK (CR5EH-9) | 2 | 2 | 2 | 2 | 2 | 2 | | |
| | 98059-55926 | PLUG, SPARK (U16FER9) | 2 | 2 | 2 | 2 | 2 | 2 | | |

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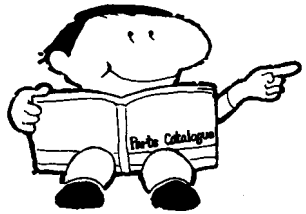
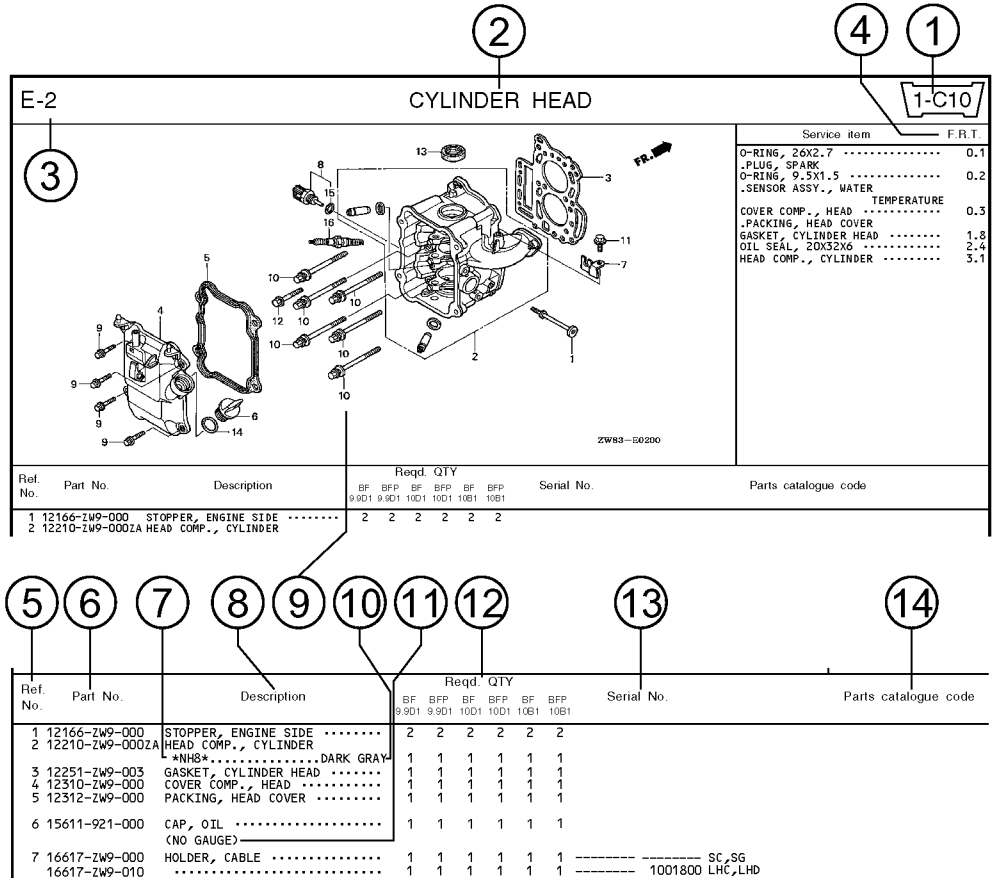
2000.09.20 E

**Page No.**

## Part catalogue structure




### ①Address number

- Address No. is provided (in place of the page No.) to help you refer to the part with the part No. or part name.

### ②Block title

### ③Block number

### ④Service item/Flat rate time

### ⑤Reference number

- Title number marked with the parenthesis or parentheses indicates that it continues from the previous page.

### ⑥Part number

### ⑦Honda color code

### ⑧Description

### ⑨Assemblies

- Sections framed with broken lines in the exploded view drawings are available as complete assemblies. (Their individual parts can also be obtained.)

### ⑩Color description

### ⑪Note

- Notes are shown with the parentheses in the part name column.

### ⑫Required quantity

- Required QTY shown in the parenthesis or parentheses indicates the optional part.
- Required QTY marked with “N” Indicates the optional part that should be selected as needed.
- Required QTY indicates the number of the part used in the block.

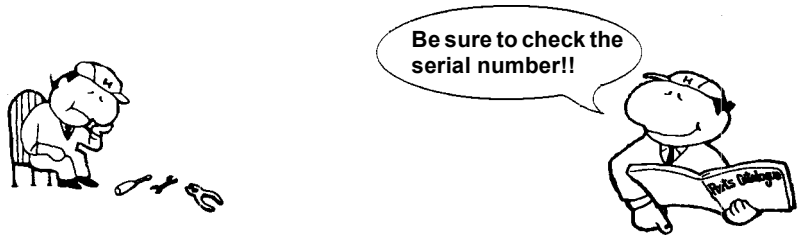
### ⑬Serial number

### ⑭Type

- When the type column is blank, it indicates that the part is applicable to all types.

- As the type of the actual unit may differ from the “parts catalogue, type” please refer to “Models, types and applicable serial numbers” for confirmation.

## When the parts were revised




| Ref. No. | Part No. | Description | Reqd. QTY BF 9.9D1 | BFP 9.9D1 | BF 10D1 | BFP 10D1 | BF 10B1 | BFP 10B1 | Serial No. |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 12166-ZW9-000 | STOPPER, ENGINE SIDE | 2 | 2 | 2 | 2 | 2 | 2 | |
| 2 | 12210-ZW9-000ZA | HEAD COMP., CYLINDER *NH8*.....DARK GRAY | 1 | 1 | 1 | 1 | 1 | 1 | |
| 3 | 12251-ZW9-003 | GASKET, CYLINDER HEAD | 1 | 1 | 1 | 1 | 1 | 1 | |
| 4 | 12310-ZW9-000 | COVER COMP., HEAD | 1 | 1 | 1 | 1 | 1 | 1 | |
| 5 | 12312-ZW9-000 | PACKING, HEAD COVER | 1 | 1 | 1 | 1 | 1 | 1 | |
| 6 | 15611-921-000 | CAP, OIL (NO GAUGE) | 1 | 1 | 1 | 1 | 1 | 1 | |
| 7 | 16617-ZW9-000 | HOLDER, CABLE | 1 | 1 | 1 | 1 | 1 | 1 | SC,SG |
| | 16617-ZW9-010 | | 1 | 1 | 1 | 1 | 1 | 1 | 1001800 LHC,LHD |
| | | | 1 | 1 | 1 | 1 | 1 | 1 | 1001801 LHC,LHD |

The number has been used from the initial model without revision.

When shown at the left side, it is applicable to the models of No.1001801 and the subsequent numbers.

When shown at the right side, it is applicable to the models up to No.1001800.

## Abbreviations used in the parts catalogue

- **The following abbreviations are used in the parts name column.**

A ..... Ampere
A.C. ..... Alternating current
ASSY. .... Assembly
AT. ..... Automatic transmission
C.D.I. ..... Capacitive discharge ignition
COMP. ... Complete
D.C. ..... Direct current
EX. ..... Exhaust
G.F.C.I ... Ground fault circuit interruptor
HEX. ..... Hexagonal
H.S.T. .... Hydrostatic transmission
FR. .....Front
IN. .....Inlet
L (100L) .Link (100 Links)
L. .....Left
MM .....Millimeter
MT. .....Manual Transmission
P.T.O. .....Power take off
R. .....Right
RR. .....Rear
STD. .....Standard
T (22T) ...Tooth (22 Teeth)
V .....Volt
W .....Watt

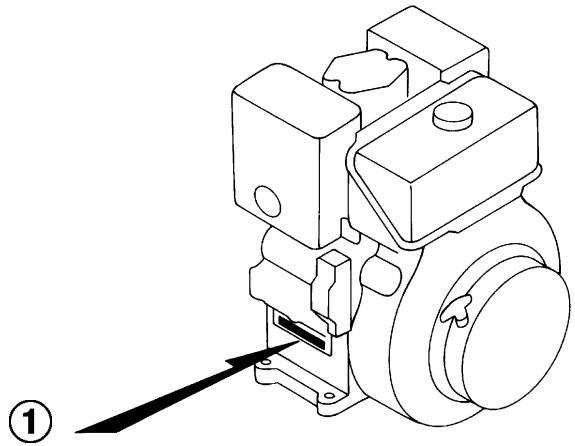
## How to check the part block and serial numbers

**Part block** → Frame parts E-1~

⇩

**Numbers needed** → Stamped engine number

**Check point** → ①




① **TYPE**
**ENGINE SERIAL NUMBER**

DZG3-A

## Models, parts catalogue codes and applicable serial numbers

| Model | Type | Parts catalogue type | Applicable engine serial No. |
|---|---|---|---|
| GD410(1) | EGY | EGY | GPA-1000001~1021879 |
| | LH | LH | GPA-1000001~* |
| | LHE | LHE | |
| | LJ | LJ | GPA-1000001~1021879 |
| | LJE | LJE | |
| | LWD | LWD | |
| | PA | PA | |
| | PAA | PAA | |
| | PH | PH | GPA-1000001~* |
| | PX | PX | |
| | QA | QA | |
| | QAA | QAA | GPA-1000001~1021879 |
| | QAAE | QAAE | |
| | QAE | QAE | GPA-1000001~* |
| | QB | QB | |
| | QBE | QBE | |
| | QFE | QFE | |
| | QH | QH | |
| | QHE | QHE | |

| Model | Type | Parts catalogue type | Applicable engine serial No. |
|---|---|---|---|
| GD410(1) | QN | QN | GPA-1000001~1021879 |
| | QNE | QNE | |
| | QX | QX | GPA-1000001~* |
| | QXE | QXE | |
| | SB | SB | |
| | SBE | SBE | |
| | SH | SH | |
| | SHE | SHE | |
| | SIE | SIE | |
| | SJ | SJ | GPA-1000001~1021879 |
| | SJE | SJE | |
| | SN | SN | |
| | SNE | SNE | |
| | SX | SX | GPA-1000001~* |
| | SXE | SXE | |
| | VA | VA | GPA-1000001~1021879 |
| | VAA | VAA | |
| | VAAE | VAAE | |
| | VAE | VAE | |

| Model | Type | Parts catalogue type | Applicable engine serial No. |
|---|---|---|---|
| GD410(1) | VB | VB | GPA-1000001~* |
| | VBB | VBB | |
| | VBE | VBE | |
| | VBL | VBL | |
| | VF | VF | |
| | VH | VH | |
| | VHE | VHE | |
| | VN | VN | GPA-1000001~1021879 |
| | VNE | VNE | |
| | VX | VX | GPA-1000001~* |
| | VXE | VXE | |
| GD410(2) | E1 | E1 | GPA-1000001~1021879 |
| | L1 | L1 | |
| | P1 | P1 | |
| | Q1 | Q1 | |
| | S1 | S1 | |
| | V1 | V1 | |
| GD411(1) | EGY | EGY | GPAC-1000001~ |
| | LH | LH | |
| | LHE | LHE | |

| Model | Type | Parts catalogue type | Applicable engine serial No. |
|---|---|---|---|
| GD411(1) | LJ | LJ | GPAC-1000001~ |
| | LJE | LJE | |
| | LTE | LTE | |
| | LTE1 | LTE1 | |
| | LWD | LWD | |
| | PA | PA | GPAC-1000001~1099999 |
| | PAA | PAA | |
| | PH | PH | GPAC-1000001~ |
| | PX | PX | |
| | QA | QA | GPAC-1000001~1099999 |
| | QAA | QAA | |
| | QAAE | QAAE | |
| | QAE | QAE | |
| | QB | QB | GPAC-1000001~ |
| | QBE | QBE | |
| | QH | QH | |
| | QHE | QHE | |
| | QHE4 | QHE4 | |
| | QHQ4 | QHQ4 | |
| | QHX | QHX | |

| Model | Type | Parts catalogue type | Applicable engine serial No. |
|---|---|---|---|
| GD411(1) | QHX4 | QHX4 | GPAC-1000001~ |
| | QX | QX | |
| | QXE | QXE | |
| | QXE4 | QXE4 | |
| | SB | SB | |
| | SBE | SBE | |
| | SH | SH | |
| | SHE | SHE | |
| | SHE4 | SHE4 | |
| | SIE | SIE | |
| | SJ | SJ | |
| | SJE | SJE | |
| | SX | SX | |
| | SXE | SXE | |
| | SXE4 | SXE4 | |
| | SXQ4 | SXQ4 | |
| | VA | VA | GPAC-1000001~1099999 |
| | VAA | VAA | |
| | VAAE | VAAE | |
| | VAE | VAE | |

| Model | Type | Parts catalogue type | Applicable engine serial No. |
|---|---|---|---|
| GD411(1) | VB | VB | GPAC-1000001~ |
| | VBB | VBB | |
| | VBE | VBE | |
| | VBL | VBL | |
| | VBX | VBX | |
| | VBX1 | VBX1 | |
| | VGB | VGB | |
| | VH | VH | |
| | VHE | VHE | |
| | VX | VX | |
| | VXE | VXE | |
| GD411(2) | E1 | E1 | |
| | L1 | L1 | |
| | P1 | P1 | |
| | Q1 | Q1 | |
| | S1 | S1 | |
| | V1 | V1 | |

## Features of each type

- **See the following table for the features of each type.**

| Specifications \ Model | | GD410 | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Specifications \ Type | | Standard equipment (1) | | | | | | | | | | | | | | | |
| | | EGY | LH | LHE | LJ | LJE | LWD | PA | PAA | PH | PX | QA | QAA | QAAE | QAE | QB | QBE |
| Crankshaft | 25mm∅Straight | | | | | | | | | | | | | | | | |
| | 25.4mm∅Straight | | | | | | | | | | | ● | ● | ● | ● | ● | ● |
| | 40mm∅Straight | | ● | ● | ● | ● | ● | | | | | | | | | | |
| | 1-14NF2-THRH | | | | | | | ● | ● | ● | ● | | | | | | |
| | Tapered 71(mm) | ● | | | | | | | | | | | | | | | |
| | Tapered 75.5(mm) | | | | | | | | | | | | | | | | |
| Air cleaner | Standard | | ● | ● | ● | ● | | | | ● | ● | ● | | | ● | ● | ● |
| | Wet | ● | | | | | ● | ● | ● | | | | ● | ● | | | |
| Fuel tank | Standard | | ● | ● | ● | ● | | | | ● | | ● ~1009310 | | | ● ~1009310 | ● | ● |
| | Gauge | | | | | | ● | ● | ● | | ● | ● 1009311~ | ● | ● | ● 1009311~ | | |
| Muffler | Protector | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Arrester | | | | | | | (●) | ● | | | ● | ● | ● | ● | | |
| Control lever | 1-Lever | | | | | | | | | | | | | | | | |
| | 2-Lever | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Control box | | | | ● | | ● | | | | | | | | ● | ● | | ● |
| Starter motor | | ● | | ● | | ● | ● | | | | | | | ● | ● | | ● |

| Specifications \ Model | | GD410 | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Specifications \ Type | | Standard equipment (1) | | | | | | | | | | | | | | | | |
| | | QFE | QH | QHE | QN | QNE | QX | QXE | SB | SBE | SH | SHE | SIE | SJ | SJE | SN | SNE | SX |
| Crankshaft | 25mm∅Straight | | | | | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | 25.4mm∅Straight | ● | ● | ● | ● | ● | ● | ● | | | | | | | | | | |
| | 40mm∅Straight | | | | | | | | | | | | | | | | | |
| | 1-14NF2-THRH | | | | | | | | | | | | | | | | | |
| | Tapered 71(mm) | | | | | | | | | | | | | | | | | |
| | Tapered 75.5(mm) | | | | | | | | | | | | | | | | | |
| Air cleaner | Standard | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Wet | | | | | | | | | | | | | | | | | |
| Fuel tank | Standard | | ● | ● | ● | ● | | | ● | ● | ● | ● | | ● | ● | ● | ● | |
| | Gauge | ● | | | | | ● | ● | | | | | | | | | | ● |
| Muffler | Protector | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● | ● |
| | Arrester | | | | | | | | | | | | | | | | | |
| Control lever | 1-Lever | | | | | | | | | | | | ● | | | | | |
| | 2-Lever | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● | ● |
| Control box | | ● | | ● | | ● | | ● | | ● | | ● | | | ● | | ● | |
| Starter motor | | ● | | ● | | ● | | ● | | ● | | ● | ● | | ● | | ● | |

| Specifications \ Model | | GD410 | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Specifications \ Type | | Standard equipment (1) | | | | | | | | | | | | | | | |
| | | SXE | VA | VAA | VAAE | VAE | VB | VBB | VBE | VBL | VF | VH | VHE | VN | VNE | VX | VXE |
| Crankshaft | 25mm∅Straight | ● | | | | | | | | | | | | | | | |
| | 25.4mm∅Straight | | | | | | | | | | | | | | | | |
| | 40mm∅Straight | | | | | | | | | | | | | | | | |
| | 1-14NF2-THRH | | | | | | | | | | | | | | | | |
| | Tapered 71(mm) | | | | | | | | | | | | | | | | |
| | Tapered 75.5(mm) | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Air cleaner | Standard | ● | | | | | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Wet | | ● | ● | ● | ● | | ● | | | | | | | | | |
| Fuel tank | Standard | | | | | | ● | ● | ● | ● | | ● | ● | ● | ● | | |
| | Gauge | ● | ● | ● | ● | ● | | | | | ● | | | | | ● | ● |
| Muffler | Protector | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Arrester | | (●) | ● | ● | (●) | | | | | | | | | | | |
| Control lever | 1-Lever | | | | | | | | | | | | | | | | |
| | 2-Lever | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Control box | | ● | | | ● | ● | | | ● | | | | ● | | ● | | ● |
| Starter motor | | ● | | | ● | ● | | | ● | ● | | | ● | | ● | | ● |

| Specifications \ Model | | GD410 | | | | | | GD411 | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Specifications \ Type | | Selective equipment (2) | | | | | | Standard equipment (1) | | | | | | | | | | |
| | | E1 | L1 | P1 | Q1 | S1 | V1 | EGY | LH | LHE | LJ | LJE | LTE | LTE1 | LWD | PA | PAA | PH |
| Crankshaft | 25mm∅Straight | | | | | ● | | | | | | | | | | | | |
| | 25.4mm∅Straight | | | | ● | | | | | | | | | | | | | |
| | 40mm∅Straight | | ● | | | | | | ● | ● | ● | ● | ● | ● | ● | | | |
| | 1-14NF2-THRH | | | ● | | | | | | | | | | | | ● | ● | ● |
| | Tapered 71(mm) | ● | | | | | | ● | | | | | | | | | | |
| | Tapered 75.5(mm) | | | | | | ● | | | | | | | | | | | |
| Air cleaner | Standard | (●) | (●) | (●) | (●) | (●) | (●) | | ● | ● | ● | ● | | | | | | ● |
| | Wet | (●) | (●) | (●) | (●) | (●) | (●) | ● | | | | | ● | ● | ● | ● | ● | |
| Fuel tank | Standard | (●) | (●) | (●) | (●) | (●) | (●) | | ● | ● | ● | ● | | | | | | ● |
| | Gauge | (●) | (●) | (●) | (●) | (●) | (●) | | | | | | ● | ● | ● | ● | ● | |
| Muffler | Protector | (●) | (●) | (●) | (●) | (●) | (●) | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Arrester | (●) | (●) | (●) | (●) | (●) | (●) | | | | | | | | | (●) | ● | |
| Control lever | 1-Lever | | | | | | | | | | | | | | | | | |
| | 2-Lever | (●) | (●) | (●) | (●) | (●) | (●) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Control box | | (●) | (●) | (●) | (●) | (●) | (●) | | | ● | | ● | | | | | | |
| Starter motor | | (●) | (●) | (●) | (●) | (●) | (●) | ● | | ● | | ● | ● | ● | ● | | | |

| Specifications \ Model | | GD411 | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Specifications \ Type | | Standard equipment (1) | | | | | | | | | | | | | | | | |
| | | PX | QA | QAA | QAAE | QAE | QB | QBE | QH | QHE | QHE4 | QHQ4 | QHX | QHX4 | QX | QXE | QXE4 | SB |
| Crankshaft | 25mm∅Straight | | | | | | | | | | | | | | | | | ● |
| | 25.4mm∅Straight | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| | 40mm∅Straight | | | | | | | | | | | | | | | | | |
| | 1-14NF2-THRH | ● | | | | | | | | | | | | | | | | |
| | Tapered 71(mm) | | | | | | | | | | | | | | | | | |
| | Tapered 75.5(mm) | | | | | | | | | | | | | | | | | |
| Air cleaner | Standard | ● | | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Wet | | ● | ● | ● | ● | | | | | | | | | | | | |
| Fuel tank | Standard | | | | | | ● | ● | ● | ● | ● | ● | ● | ● | | | | ● |
| | Gauge | ● | ● | ● | ● | ● | | | | | | | | | ● | ● | ● | |
| Muffler | Protector | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Arrester | | (●) | ● | ● | (●) | | | | | | | | | | | | |
| Control lever | 1-Lever | | | | | | | | | | | | | | | | | |
| | 2-Lever | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Control box | | | | | ● | ● | | ● | | ● | ● | | | | | ● | ● | |
| Starter motor | | | | | ● | ● | | ● | | ● | ● | | | | | ● | ● | |

| Specifications \ Model | | GD411 | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Specifications \ Type | | Standard equipment (1) | | | | | | | | | | | | | | | | |
| | | SBE | SH | SHE | SHE4 | SIE | SJ | SJE | SX | SXE | SXE4 | SXQ4 | VA | VAA | VAAE | VAE | VB | VBB |
| Crankshaft | 25mm∅Straight | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| | 25.4mm∅Straight | | | | | | | | | | | | | | | | | |
| | 40mm∅Straight | | | | | | | | | | | | | | | | | |
| | 1-14NF2-THRH | | | | | | | | | | | | | | | | | |
| | Tapered 71(mm) | | | | | | | | | | | | | | | | | |
| | Tapered 75.5(mm) | | | | | | | | | | | | ● | ● | ● | ● | ● | ● |
| Air cleaner | Standard | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | ● | |
| | Wet | | | | | | | | | | | | ● | ● | ● | ● | | ● |
| Fuel tank | Standard | ● | ● | ● | ● | | ● | ● | | | | | | | | | ● | ● |
| | Gauge | | | | | | | | ● | ● | ● | ● | ● | ● | ● | ● | | |
| Muffler | Protector | ● | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Arrester | | | | | | | | | | | | (●) | ● | ● | (●) | | |
| Control lever | 1-Lever | | | | | ● | | | | | | | | | | | | |
| | 2-Lever | ● | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Control box | | ● | | ● | ● | | | ● | | ● | ● | | | | ● | ● | | |
| Starter motor | | ● | | ● | ● | ● | | ● | | ● | ● | | | | ● | ● | | |

| Specifications \ Model / Type | | GD411 | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Standard equipment (1) | | | | | | | | | Selective equipment (2) | | | | | | |
| | | VBE | VBL | VBX | VBX1 | VGB | VH | VHE | VX | VXE | E1 | L1 | P1 | Q1 | S1 | V1 | |
| Crankshaft | 25mm∅Straight | | | | | | | | | | | | | | ● | | |
| | 25.4mm∅Straight | | | | | | | | | | | | | ● | | | |
| | 40mm∅Straight | | | | | | | | | | | ● | | | | | |
| | 1-14NF2-THRH | | | | | | | | | | | | ● | | | | |
| | Tapered 71(mm) | | | | | | | | | | ● | | | | | | |
| | Tapered 75.5(mm) | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | ● | |
| Air cleaner | Standard | ● | ● | | ● | ● | ● | ● | ● | ● | (●) | (●) | (●) | (●) | (●) | (●) | |
| | Wet | | | ● | | | | | | | (●) | (●) | (●) | (●) | (●) | (●) | |
| Fuel tank | Standard | ● | ● | ● | ● | | ● | ● | | | (●) | (●) | (●) | (●) | (●) | (●) | |
| | Gauge | | | | | ● | | | ● | ● | (●) | (●) | (●) | (●) | (●) | (●) | |
| Muffler | Protector | ● | ● | ● | ● | ● | ● | ● | ● | ● | (●) | (●) | (●) | (●) | (●) | (●) | |
| | Arrester | | | | | | | | | | (●) | (●) | (●) | (●) | (●) | (●) | |
| Control lever | 1-Lever | | | | | | | | | | | | | | | | |
| | 2-Lever | ● | ● | ● | ● | ● | ● | ● | ● | ● | (●) | (●) | (●) | (●) | (●) | (●) | |
| Control box | | ● | | | | | | ● | | ● | (●) | (●) | (●) | (●) | (●) | (●) | |
| Starter motor | | ● | ● | | | | | ● | | ● | (●) | (●) | (●) | (●) | (●) | (●) | |

# Fuel hose, general purpose hoses and vinyl hose



- The standard part fuel hose, general purpose hose and vinyl hose may be substituted by the coiled bulk part.
- When ordering the standard part fuel hose, general purpose hose and vinyl hose use the bulk part number written in the parts catalog in brackets ( ) underneath the part name.
- When exchanging the hose, cut and use at the specified length as mentioned in the part name.
  (For the method of cutting the bulk part, and method of filling out orders etc., please refer to the instructions issued with the bulk part.)

## Bulk part number of fuel hose, general purpose hose and vinyl hose.

Example: 9 5 0 0 1 - 7 5 0 0 1 - 5 0 M

**Bulk part number:**
Refers to the bulk part.

**Marking code (fuel hose and general purpose hose)**
**Change code (Vinyl hose)**
Indicates number mark or change sequence, however, the code for the bulk part must be strictly 0 (zero).

**Types of code:**

| | | | | | |
|---|---|---|---|---|---|
| • Fuel hose | 2: Red outside braid (3 mm inside dia. only) | • General hose | 1: Ash gray | • Vinyl hose | 1: Clear |
| | 5: Black inside braid | | 2: Ash gray | | 2: Black |
| | 3: Red (3 mm inside dia. only) | | 3: Black | | 3: Light red |
| | 4: Ash gray with red stripe (3 mm inside dia. only) | | 5: Black | | 6: Light red |
| | 6: Black | | | | 7: Pale black |

**Lengths:**
001: 1 m (standard)
003: 3 m
008: 8 m
} Application or specification of some parts is not settled.

**I.D code: (fuel hose and general purpose hose)**

| | | | | |
|---|---|---|---|---|
| 30: 3.0 mm | 50: 5.0 mm | 70: 7.0 mm | 11: 11 mm | 12: 12 (outside dia. 17) mm |
| 35: 3.5 mm | 55: 5.3 mm, 5.5 mm | 75: 7.3 mm, 7.5 mm | 91: 12 (outside dia. 15) mm | 14: 14 mm |
| 45: 4.5 mm | 65: 6.5 mm | 80: 8.0 mm | 92: 12 (outside dia. 16) mm | 17: 17 mm |

**ID./OD. code: (vinyl hose)**

| | | | | |
|---|---|---|---|---|
| 01: ID. 2.9, OD. 6.8 mm | 12: ID. 5.0, OD. 7.0 mm | 21: ID. 8.0, OD. 9.0 mm | 37: ID. 11.0, OD. 15.0 mm | 50: ID. 16.0, OD. 19.0 mm |
| 03: ID. 3.0, OD. 6.0 mm | 10: ID. 5.0, OD. 8.0 mm | 23: ID. 8.0, OD. 12.0 mm | 38: ID. 12.0, OD. 13.0 mm | 55: ID. 17.5, OD. 20.5 mm |
| 05: ID. 3.5, OD. 6.5 mm | 11: ID. 5.0, OD. 9.0 mm | 25: ID. 9.0, OD. 11.0 mm | 39: ID. 12.0, OD. 14.0 mm | 60: ID. 22.0, OD. 27.0 mm |
| 07: ID. 4.0, OD. 7.0 mm | 14: ID. 6.0, OD. 9.0 mm | 27: ID. 9.0, OD. 13.0 mm | 40: ID. 12.0, OD. 16.0 mm | |
| 08: ID. 4.5, OD. 6.5 mm | 17: ID. 7.0, OD. 9.0 mm | 33: ID. 10.0, OD. 14.0 mm | 43: ID. 13.0, OD. 15.0 mm | |
| 09: ID. 4.5, OD. 8.0 mm | 19: ID. 7.0, OD. 11.0 mm | 36: ID. 11.0, OD. 13.0 mm | 45: ID. 14.0, OD. 18.0 mm | |

**Hose type:**
1: Fuel hose
3: Vinyl hose
5: General hose

◎ **CAUTION: It is DANGEROUS to confuse the fuel hose with the general purpose hose or vinyl hose.**
Never use a general purpose hose or vinyl hose in place of a fuel hose or vice versa. Always use the correct bulk part in the parts catalogue, according to the service manual or the instructions issued with the bulk part.

## How to use the flat rate time (F.R.T.)

This F.R.T. (Flat Rate Time) is used to determine the standard labor time allowed for replacement of parts covered by the warranty during the period the warranty is in effect. The F.R.T. for those parts which are not listed herein should be determined from the operation closely related to the replacement of that part.

**1. The F.R.T. is based on the following servicing conditions**

a. A liberal allowance is added to the net servicing time.

b. Standard times specified are based on the condition that the necessary servicing tools listed in the service manual which describes the Honda service policy are available close at hand and the work performed by a mechanic with normal skill.

c. Time required for inspection and operational test following the servicing is included in the F.R.T.

d. The F.R.T. for "•" marked parts are same as the F.R.T. for the representative part above.

e. The F.R.T. shown with (*) includes engine removal and installation.

**2. Method of computing**

The job times are listed in tenth of an hour to simplify computation.

(Example) 0.3 = 18 minutes
5.6 = 5 hours and 36 minutes

| CONVERSION CHART | | | |
|---|---|---|---|
| **Hours** | **Minutes** | **Hours** | **Minutes** |
| 0.1 | 6 | 0.6 | 36 |
| 0.2 | 12 | 0.7 | 42 |
| 0.3 | 18 | 0.8 | 48 |
| 0.4 | 24 | 0.9 | 54 |
| 0.5 | 30 | 1.0 | 60 |

### 3. Computing the F.R.T.

The following are only examples and do not reflect the actual F.R.T. for this product.
When several jobs are performed at the same time, make the calculation in the following manner.

a. Jobs of non duplicated nature

The F.R.T. for the job is obtained by totalling the F.R.T. for each part replaced.
(Example) Replacement of head cover gasket and oil filter.

| Service item | F.R.T. |
|---|---|
| Packing, cylinder head cover | 0.5 |
| Cartridge, oil filter | 0.5 |

The F.R.T. for the job is: 0.5 + 0.5 = 1.0

b. Jobs of duplicated nature

Take the F.R.T. for the last part to be replaced.
(Example) Replacement of piston and cylinder head gasket.

| Service item | F.R.T. |
|---|---|
| Gasket comp., cylinder head | 3.0 |
| Piston | *5.0 |

The F.R.T. for the job is: 5.0

c. Jobs of partially related nature

Total up the F.R.T. for all of the parts replaced and then subtract the F.R.T. for the duplicated operation (i.e., cylinder head gasket service).
(Example) Replacement of valve and cylinder head.

| Service item | F.R.T. |
|---|---|
| Valve | *3.0 |
| Head assy., cylinder | *4.0 |
| Gasket comp., cylinder head | *2.5 |

The F.R.T. for the job is: (3.0 + 4.0) - 2.5 = 4.5

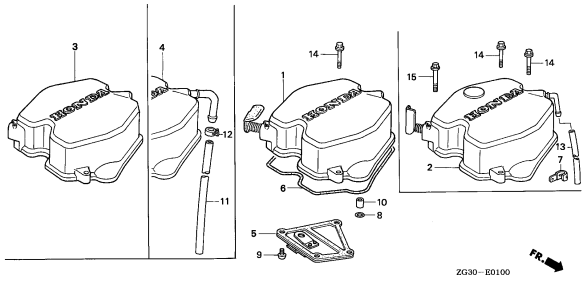
- The F.R.T. shown with (*) includes engine removal and installation.
- The parts, having the same number of man-hour, are identified by a mark "•", and classified under the title of their representative work.

### 4. Adjustment, cleaning

| Item | Service item | F.R.T. |
|---|---|---|
| Adjustment | Tappets | 0.3 |
| | Opening pressure | 0.5 |
| Cleaning | Air cleaner element | 0.2 |
| | Injection nozzle | 0.3 |

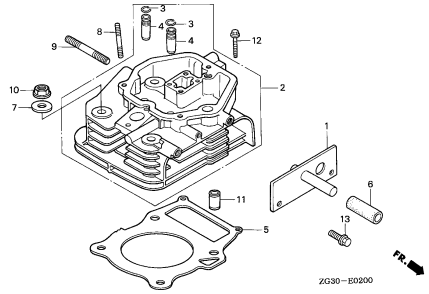
**E-1** D 1

CYLINDER HEAD COVER



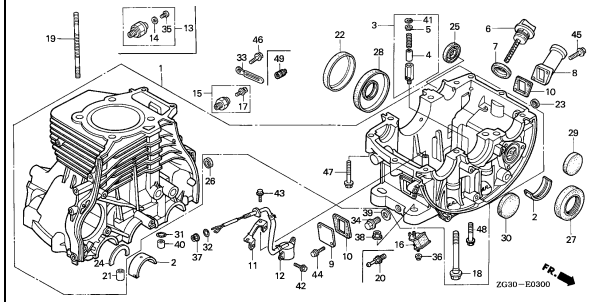

**E-2** D 4

CYLINDER HEAD



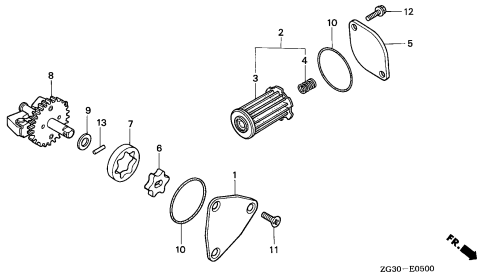

**E-3** D 6

CYLINDER BARREL



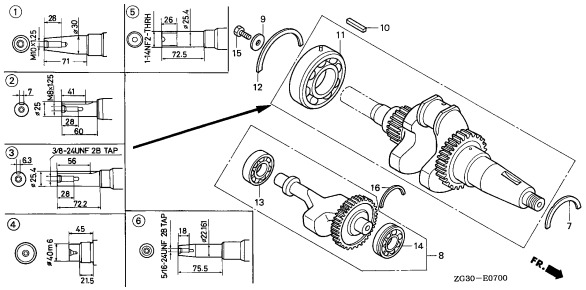

**E-5** D13

OIL PUMP



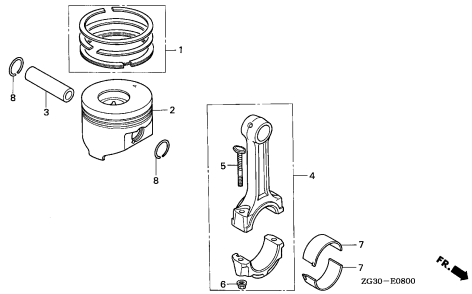

**E-7** D15

CRANKSHAFT



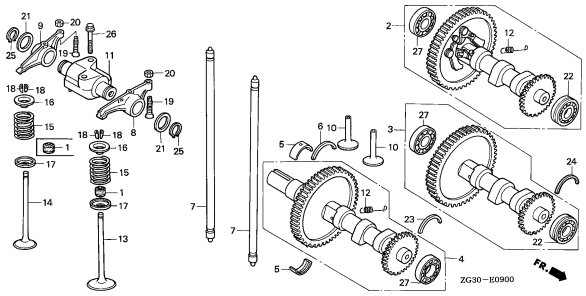

**E-8** E 1

PISTON



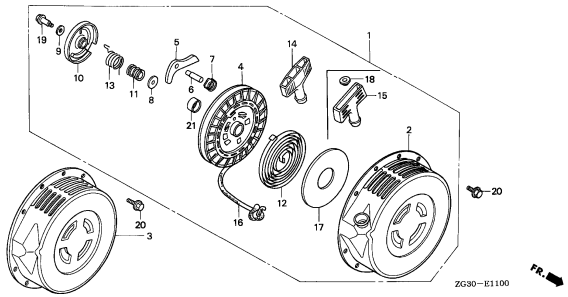

**E-9** E 4

CAMSHAFT



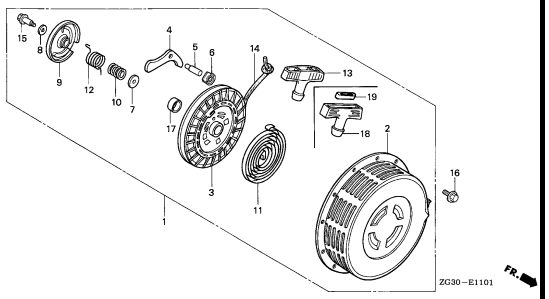

**E-11** E 7

RECOIL STARTER(1)




**E-11-1** E14

RECOIL STARTER(2)

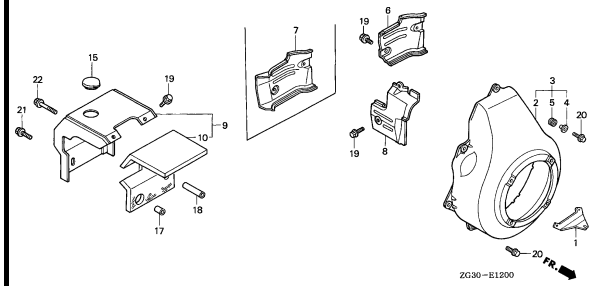



2

2

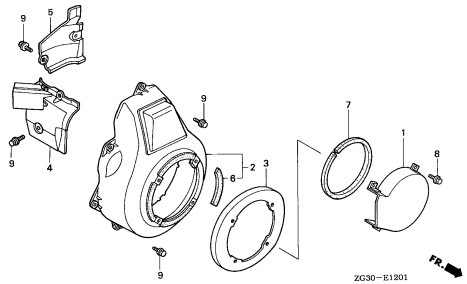
**E-12** F 1

FAN COVER(1)



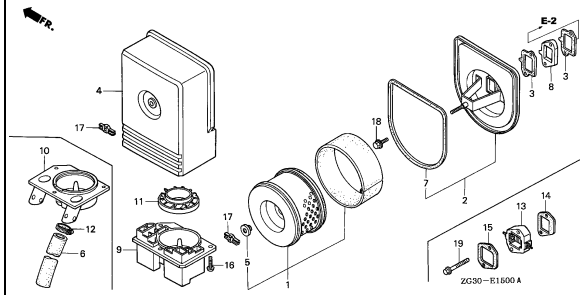

**E-12-1** F 3

FAN COVER(2)



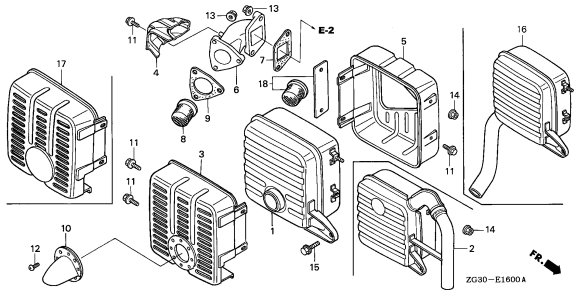

**E-15** F 4

AIR CLEANER



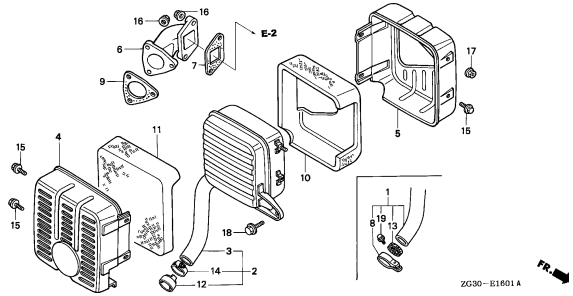

**E-16** F 6

MUFFLER(1)



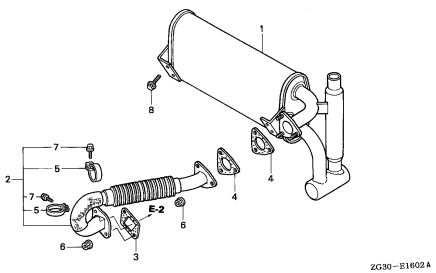

**E-16-1** F 9

MUFFLER(2)



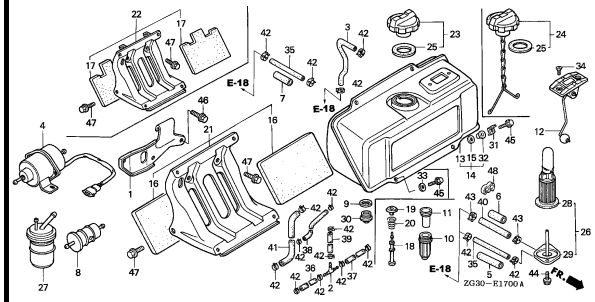

**E-16-2** F11

MUFFLER(3)



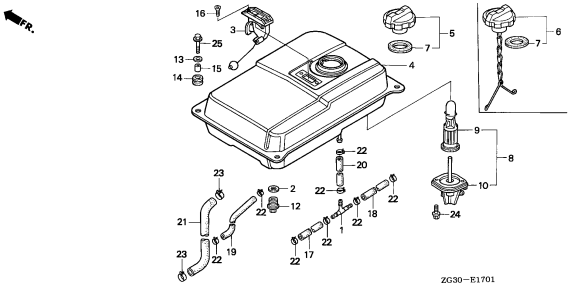

**E-17** F12

FUEL TANK(1)



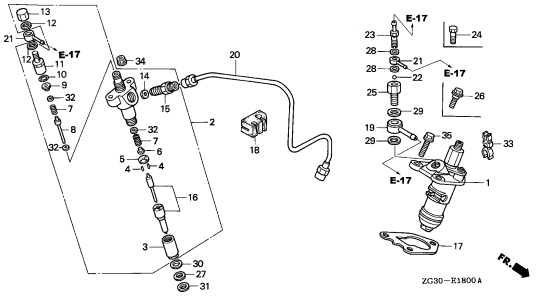

**E-17-1** G 2

FUEL TANK(2)



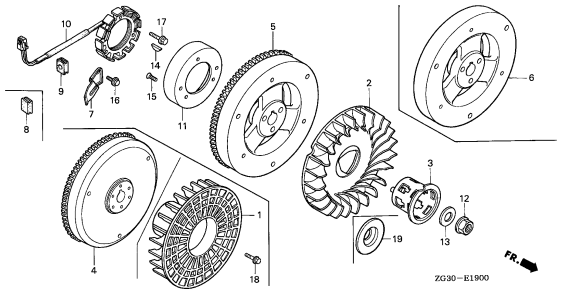

**E-18** G 4

FUEL INJECTION PUMP



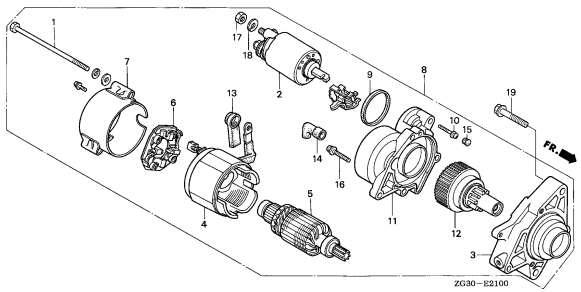
**E-19** G10

FLYWHEEL



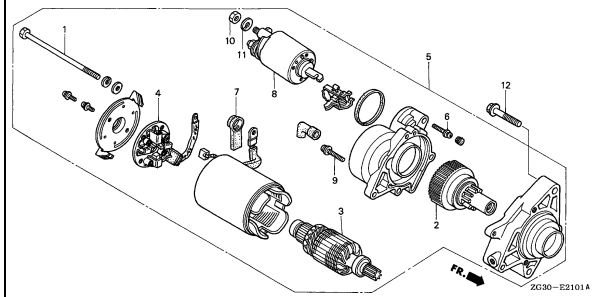

**E-21** G13

STARTER MOTOR(1)



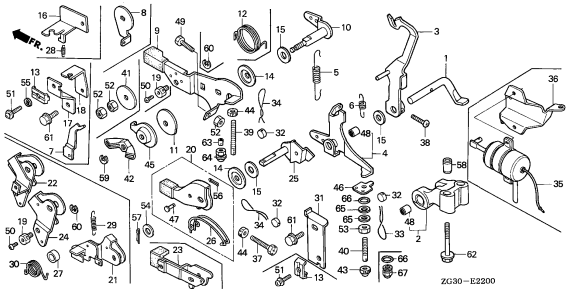

**E-21-1** H 2

STARTER MOTOR(2)



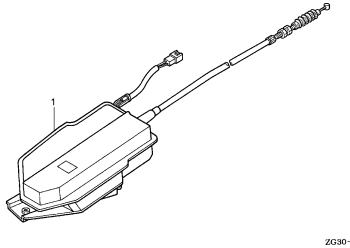

**E-22** H 4

CONTROL LEVER



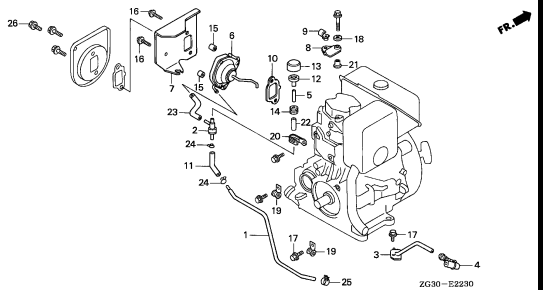

**E-22-20** H12

ENGINE STOP MOTOR



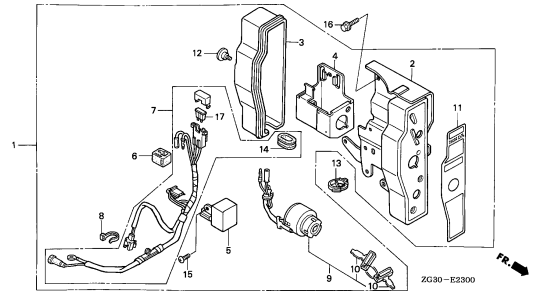

**E-22-30** H13

DIAPHRAGM



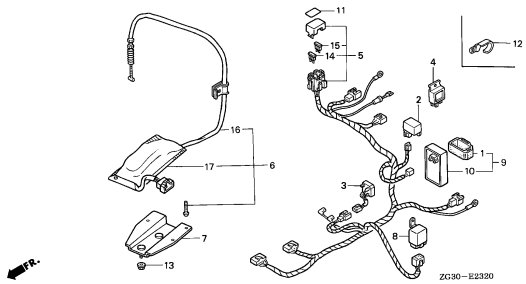

**E-23** H16

CONTROL BOX



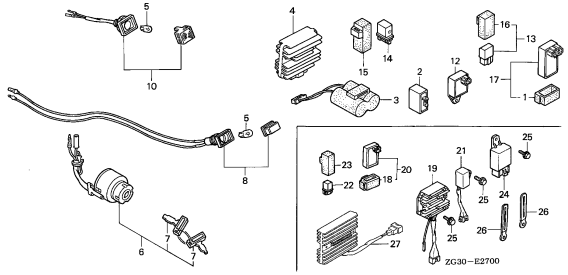

**E-23-20** I 3

ENGINE STOP MOTOR/SUB WIRE HARNESS




**E-27** I 4

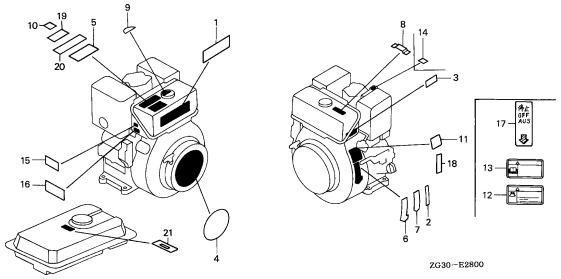
COMBINATION SWITCH




2

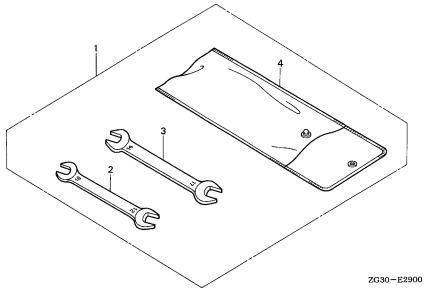
**E-28** I 6

LABELS



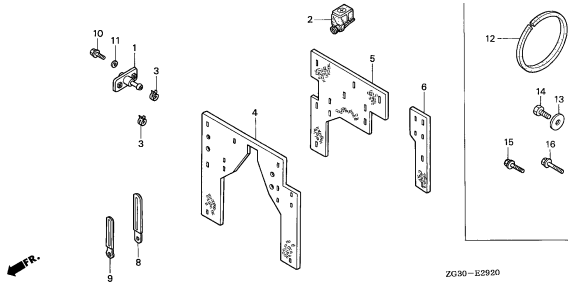

**E-29** I10

TOOLS




**E-29-20** I11

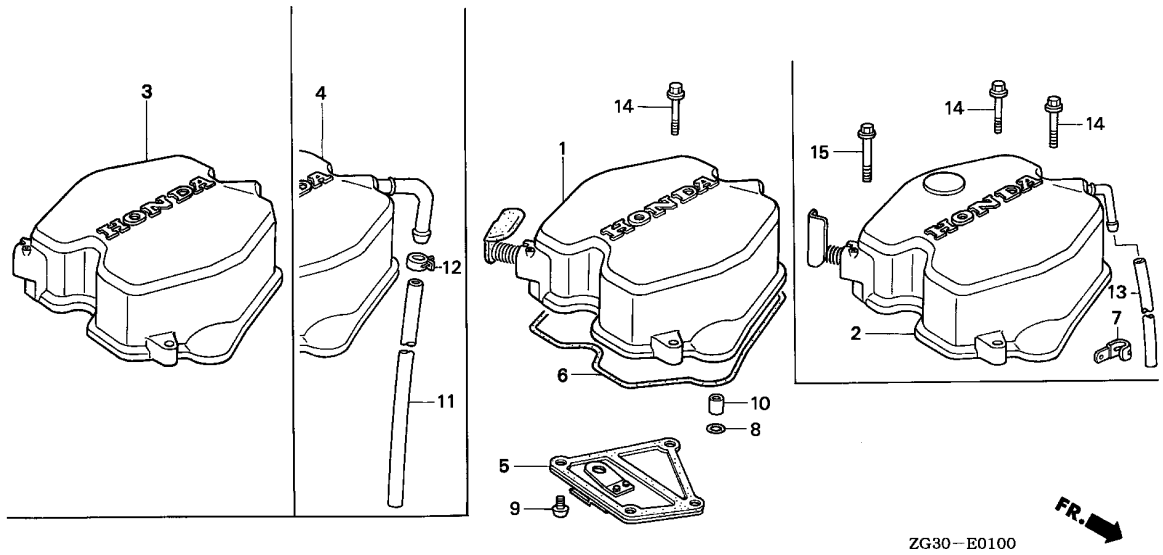
SEPARATOR INSULATOR




2

# E-1 CYLINDER HEAD COVER

D 1

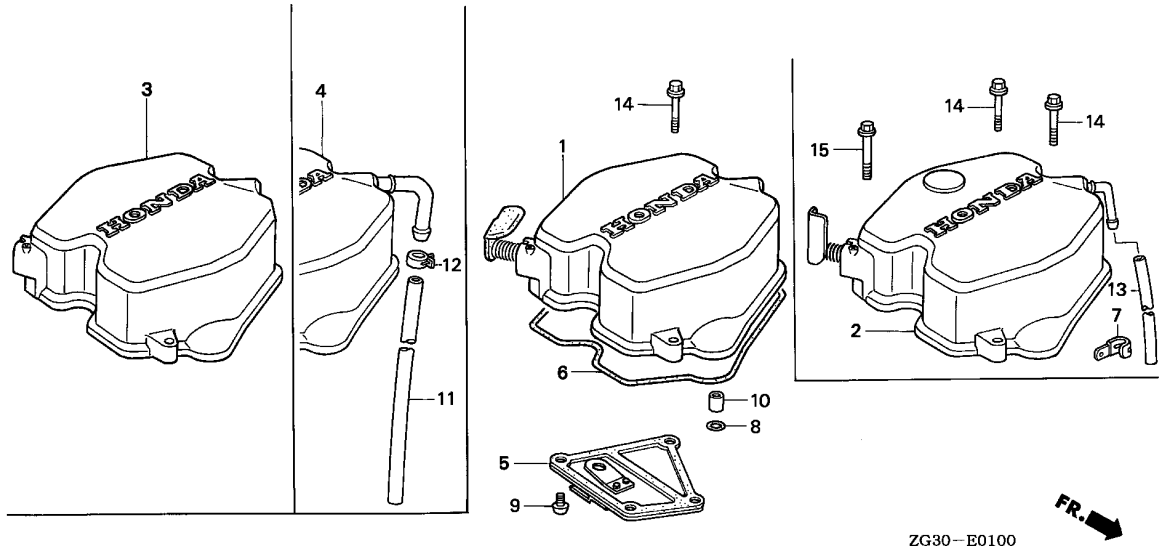



| Service item | F.R.T. |
|---|---|
| COVER COMP., HEAD ..... | 0.1 |
| .COVER, CYLINDER HEAD | |
| .O-RING, HEAD COVER | |
| .TUBE, FUEL, 7.3X500 | |
| COVER COMP., CYLINDER HEAD ... | 0.2 |
| .PLATE COMP., BREATHER | |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 12310-ZG3-800 | COVER COMP., CYLINDER HEAD (SEL) | 1 | (1) | - | - | --------- | 1001551 | P1,QAE,QFE,QHE,QXE,Q1,SHE,SJE,SXE,S1,VHE,VXE,V1 |
| | 12310-ZG3-801 | ..... | 1 | (1) | 1 | - | --------- | --------- | E1,LHE,LJE,LTE,LTE1,LWD,L1,QAAE,QHE4,QXE4,SHE4,SXE4,VAAE,VAE |
| | | | 1 | (1) | - | - | 1001552 | --------- | P1,QAE,QFE,QHE,QXE,Q1,SHE,SJE,SXE,S1,VHE,VXE,V1 |
| | | | - | - | 1 | - | --------- | --------- | QAE,QBE,QHE,QXE,SBE,SHE,SJE,SXE,VBE,VHE,VXE |
| | | | - | - | - | (1) | | | |
| | 12310-ZG3-820 | COVER COMP., CYLINDER HEAD .. | 1 | - | - | - | --------- | --------- | QBE,QNE,SBE,SNE,VBE,VNE |
| 2 | 12310-ZJ7-871 | COVER COMP., HEAD (ALERT) ... | - | - | 1 | - | --------- | --------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | | |
| 3 | 12311-ZG3-000 | COVER, CYLINDER HEAD ..... | 1 | (1) | - | - | --------- | 1001159 | PH,PX,P1,QA,QH,QX,Q1,SH,SJ,SX,S1,VF,VH,VX,V1 |
| | 12311-ZG3-010 | ..... | 1 | (1) | 1 | - | --------- | --------- | E1,LH,LJ,L1,PA,PAA,QAA,QHQ4,SXQ4,VA,VAA,VGB |
| | | | 1 | (1) | - | - | 1001160 | --------- | PH,PX,P1,QA,QH,QX,Q1,SH,SJ,SX,S1,VF,VH,VX,V1 |
| | | | - | - | 1 | - | --------- | --------- | PH,PX,QA,QB,QH,QX,SB,SH,SJ,SX,VB,VBB,VBL,VH,VX |
| | | | - | - | - | (1) | | | |
| | 12311-ZG3-810 | ..... | 1 | - | 1 | - | --------- | --------- | EGY,QN,SN,VN |
| | | | 1 | - | - | - | --------- | --------- | QB,SB,VB,VBB,VBL |
| 4 | 12311-ZG3-900 | COVER, CYLINDER HEAD ..... | 1 | - | 1 | - | --------- | --------- | SIE |
| 5 | 12380-ZG3-000 | PLATE COMP., BREATHER ..... | 1 | - | 1 | - | --------- | --------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SN,SNE,SX,SXE,SXE4 SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VF,VGB,VH,VHE,VN,VNE,VX VXE |
| | 12380-ZJ7-870 | PLATE COMP., BREATHER (ALERT) | - | - | 1 | - | --------- | --------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | --------- | 1001658 | |
| | 12380-ZG3-000 | PLATE COMP., BREATHER ..... | 1 | - | 1 | - | --------- | --------- | EGY,LJ,LJE,LTE,LTE1,LWD,SIE,SJ,SJE |
| | | | - | 1 | - | - | | | |
| | | | - | - | - | 1 | --------- | 1001658 | |
| | | | - | - | - | (1) | 1001659 | | |
| 6 | 12391-ZG3-000 | O-RING, HEAD COVER ..... | 1 | 1 | 1 | 1 | | | |

# E-1 CYLINDER HEAD COVER

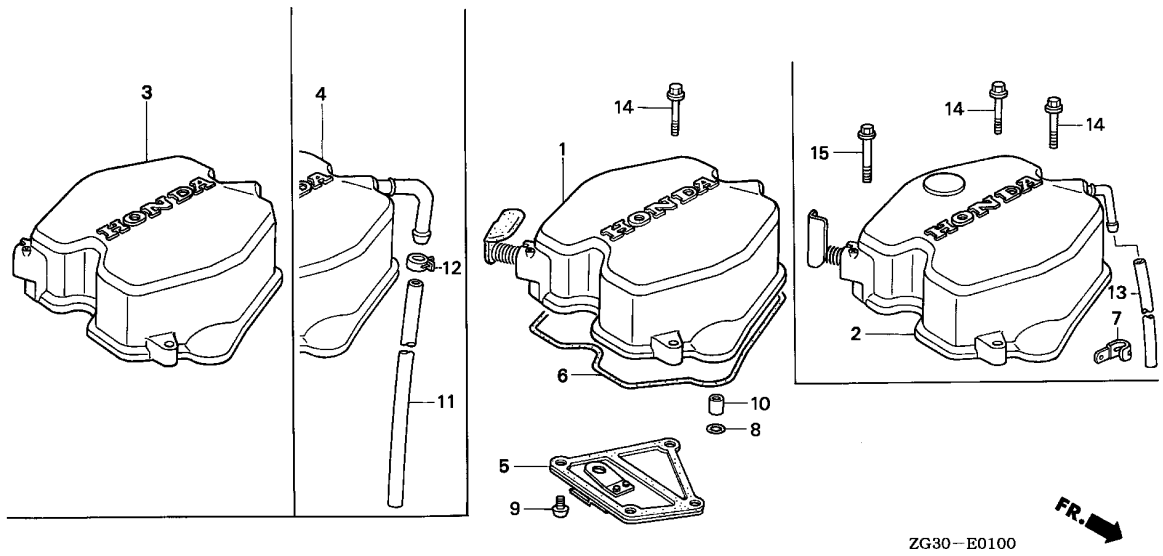
D 2




| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 7 | 32925-958-000 | CLIP, PULSER CORD ..... | - | - | 1 | - | -------- | -------- | QHX,QHX4,VBX1 |
| | | | - | - | 1 | - | 1001473 | -------- | VBX |
| | | | - | - | - | (1) | | | |
| 8 | 51866-SA5-801 | O-RING ..... | 1 | 1 | 1 | 1 | | | |
| 9 | 90009-ZG3-000 | SCREW, PAN, 6X8 ..... | 4 | 4 | - | - | -------- | 1011687 | E1,LH,LHE,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1 SH,SHE,SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VBB,VF,VH,VHE,VX,VXE V1 |
| | | | 4 | 4 | - | - | -------- | 1012165 | LJ,LJE,L1 |
| | | | 4 | - | - | - | -------- | -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | 4 | - | - | - | -------- | 1011521 | QB,QBE,SB,SBE,VB,VBE |
| | | | 4 | - | - | - | -------- | 1011690 | SIE |
| | 93500-06008-0A | ..... | 4 | 4 | - | - | 1011688 | -------- | E1,LH,LHE,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1 SH,SHE,SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VBB,VF,VH,VHE,VX,VXE V1 |
| | | | 4 | 4 | - | - | 1012166 | -------- | LJ,LJE,L1 |
| | | | 4 | - | - | - | -------- | -------- | EGY,LWD,VBL |
| | | | 4 | - | - | - | 1011522 | -------- | QB,QBE,SB,SBE,VB,VBE |
| | | | 4 | - | - | - | 1011691 | -------- | SIE |
| | | | - | - | 4 | 4 | | | |
| 10 | 94301-06100 | DOWEL PIN, 6X10 ..... | 1 | - | - | - | | | |
| | | | - | (1) | - | - | -------- | 1008802 | |
| | | | - | - | 1 | - | -------- | -------- | QHE4,QHQ4,QHX4,QXE4,SHE4,SXE4,SXQ4 |
| | | | - | 1 | - | - | 1008803 | | |
| | | | - | - | 1 | 1 | | | |
| 11 | 95001-75500-40 | TUBE, FUEL, 7.3X500 (95001-75001-60M) | 1 | - | 1 | - | -------- | -------- | SIE |
| 12 | 95002-41200-08 | CLAMP, TUBE (D12) ..... | 1 | - | 1 | - | -------- | -------- | SIE |

# CYLINDER HEAD COVER

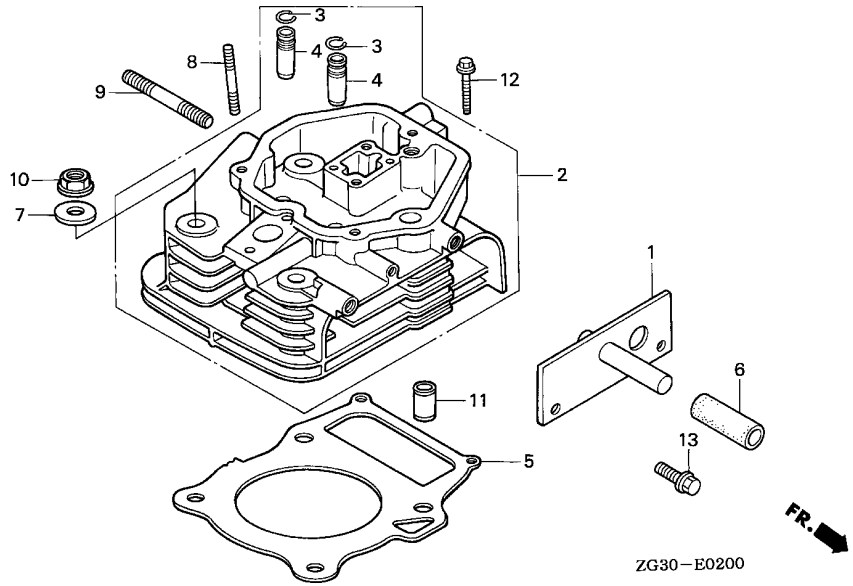





| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 13 | 95005-70430-30 | TUBE, 7X430(95005-70001-30M) | - | - | 1 | - | -------- | -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | | |
| 14 | 95701-06028-00 | BOLT, FLANGE, 6X28 ..... | 3 | (3) | - | - | -------- | 1001159 | PH,PX,P1,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,Q1,SH,SHE,SJ,SJE,SN SNE,SX,SXE,S1,VF,VH,VHE,VN,VNE,VX,VXE,V1 |
| | 95701-06032-00 | BOLT, FLANGE, 6X32 ..... | 3 | - | - | - | -------- | -------- | EGY,LH,LHE,LJ,LJE,LWD,PA,PAA,QAA,QAAE,QB,QBE,SB,SBE,SIE,VA,VAA VAAE,VAE,VB,VBB,VBE,VBL |
| | | | 3 | - | - | - | 1001160 | -------- | PH,PX,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,SH,SHE,SJ,SJE,SN,SNE,SX SXE,VF,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (3) | - | - | -------- | 1008802 | E1,L1 |
| | | | - | (3) | - | - | 1001160 | 1008802 | P1,Q1,S1,V1 |
| | | | - | 3 | - | - | 1008803 | | |
| | | | - | - | 2 | - | -------- | -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | 3 | - | -------- | -------- | EGY,LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB QBE,QH,QHE,QHE4,QHQ4,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SIE,SJ,SJE SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VGB,VH,VHE,VX VXE |
| | | | - | - | - | (N) | | | |
| 15 | 95701-06045-00 | BOLT, FLANGE, 6X45 ..... | - | - | 1 | - | -------- | -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | | |

# E-2 CYLINDER HEAD

D 4




| Service item | F.R.T. |
|---|---|
| HANGER, ENGINE ..... | 0.1 |
| BOLT, STUD, 6X32 ..... | 0.2 |
| (ADD 0.1 FOR EACH.) | |
| .BOLT, STUD, 8X22 | |
| (ADD 0.1 FOR EACH.) | |
| GASKET, CYLINDER HEAD ..... | 0.9 |
| HEAD COMP., CYLINDER ..... | 1.5 |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 11911-ZG3-E01 | HANGER, ENGINE ..... | 1 | - | 1 | - | -------- | -------- | EGY |
| 2 | 122A0-ZG3-000 | HEAD COMP., CYLINDER ..... | 1 | 1 | - | - | -------- | 1001159 | PH,PX,P1,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,Q1,SH,SHE,SJ,SJE,SN |
| | | | | | | | | | SNE,SX,SXE,S1,VF,VH,VHE,VN,VNE,VX,VXE,V1 |
| | 12200-ZG3-010 | ..... | 1 | 1 | 1 | - | -------- | -------- | EGY,E1,LJ,LJE,LTE,LTE1,LWD,L1,SIE |
| | | | 1 | 1 | - | - | 1001160 | -------- | PH,PX,P1,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,Q1,SH,SHE,SJ,SJE,SN |
| | | | | | | | | | SNE,SX,SXE,S1,VF,VH,VHE,VN,VNE,VX,VXE,V1 |
| | | | 1 | - | - | - | -------- | -------- | LH,LHE,PA,PAA,QAA,QAAE,VA,VAA,VAAE,VAE |
| | | | 1 | - | - | - | -------- | 1009285 | VBB,VBL |
| | | | 1 | - | - | - | -------- | 1009472 | QB,QBE,SB,SBE,VB,VBE |
| | | | - | - | 1 | - | -------- | -------- | SJ,SJE |
| | | | - | - | - | 1 | | | |
| | 122A0-ZG3-880 | ..... | 1 | - | - | - | 1009286 | 1011968 | VBB,VBL |
| | | | 1 | - | - | - | 1009473 | 1011957 | QB,QBE,SB,SBE,VB,VBE |
| | 12200-ZG3-010 | ..... | 1 | - | - | - | 1011958 | -------- | QB,QBE,SB,SBE,VB,VBE |
| | | | 1 | - | - | - | 1011969 | -------- | VBB,VBL |
| | | | - | - | 1 | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QH,QHE,QHE4,QHQ4 |
| | | | | | | | | | QHX,QHX4,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SX,SXE,SXE4,SXQ4,VA |
| | | | | | | | | | VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1,VGB,VH,VHE,VX,VXE |
| 3 | 12216-ZE2-300 | CLIP, VALVE GUIDE ..... | 2 | 2 | 2 | 2 | | | |
| 4 | 12218-ZG3-003 | GUIDE, VALVE (OVER SIZE) .... | (2) | (2) | (2) | (2) | | | |
| 5 | 12251-ZG3-000 | GASKET, CYLINDER HEAD (A)(1.1) | 1 | - | 1 | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4 |
| | | | | | | | | | QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SN,SNE,SX |
| | | | | | | | | | SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1,VF,VGB |
| | | | | | | | | | VH,VHE,VN,VNE,VX,VXE |
| | | | (1) | - | (1) | - | -------- | -------- | EGY,LJ,LJE,LTE,LTE1,LWD,SIE,SJ,SJE |
| | | | - | (1) | - | (1) | | | |

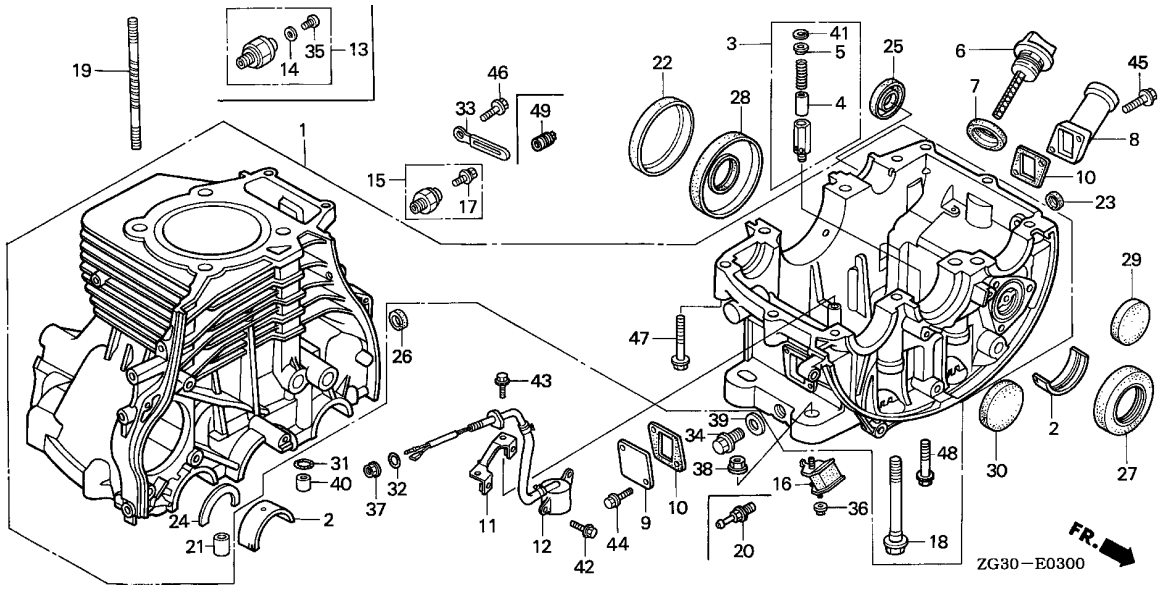
# CYLINDER HEAD



| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| (5) | 12252-ZG3-000 | GASKET, CYLINDER HEAD (B)(1.2) | 1 | - | 1 | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SN,SNE,SX SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1,VF,VGB VH,VHE,VN,VNE,VX,VXE |
| | | | (1) | - | (1) | - | -------- | -------- | EGY,LJ,LJE,LTE,LTE1,LWD,SIE,SJ,SJE |
| | | | - | (1) | - | (1) | | | |
| | 12253-ZG3-000 | GASKET, CYLINDER HEAD (C)(1.3) | 1 | - | 1 | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SN,SNE,SX SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1,VF,VGB VH,VHE,VN,VNE,VX,VXE |
| | | | (1) | - | (1) | - | -------- | -------- | EGY,LJ,LJE,LTE,LTE1,LWD,SIE,SJ,SJE |
| | | | - | (1) | - | (1) | | | |
| | 12254-ZG3-000 | GASKET, CYLINDER HEAD (D)(1.4) | (1) | (1) | - | - | -------- | 1000470 | PH,PX,P1,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,Q1,SH,SHE,SJ,SJE,SN SNE,SX,SXE,S1,VF,VH,VHE,VN,VNE,VX,VXE,V1 |
| 6 | 50318-ZC6-000 | RUBBER, STOPPER ····· | 1 | - | 1 | - | -------- | -------- | EGY |
| 7 | 90404-ZG3-000 | WASHER, 10MM ····· | 4 | 4 | 4 | 4 | | | |
| 8 | 92900-06032-3B | BOLT, STUD, 6X32 ····· | 2 | 2 | 2 | 2 | | | |
| 9 | 92900-08022-0B | BOLT, STUD, 8X22 ····· | 2 | - | 2 | - | -------- | -------- | EGY |
| | 92900-08028-0B | BOLT, STUD, 8X28 ····· | 2 | - | 2 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE SHE4,SIE,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB VBE,VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | 2 | - | 2 | | | |
| 10 | 94050-10000 | NUT, FLANGE, 10MM ····· | 4 | 4 | 4 | 4 | | | |
| 11 | 94301-12200 | DOWEL PIN, 12X20 ····· | 2 | - | - | - | | | |
| | | | - | (2) | - | - | -------- | 1008802 | |
| | | | - | 2 | - | - | 1008803 | | |
| | | | - | - | 2 | 2 | | | |
| 12 | 95701-06028-00 | BOLT, FLANGE, 6X28 ····· | 2 | 2 | 2 | 2 | | | |
| 13 | 95701-08020-00 | BOLT, FLANGE, 8X20 ····· | 2 | - | 2 | - | -------- | -------- | EGY |

# CYLINDER BARREL

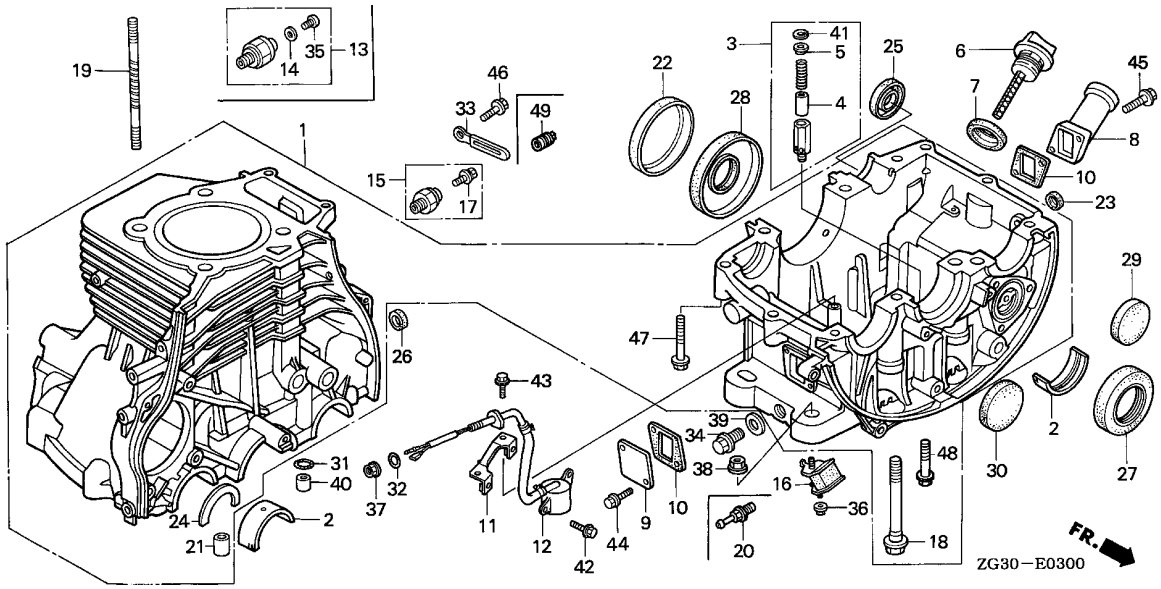





| Service item | F.R.T. |
|---|---|
| EXTENSION, OIL FILLER ····· | 0.1 |
| .RUBBER, ENGINE BOTTOM | |
| (ADD 0.1 FOR EACH.) | |
| .SWITCH, OIL PRESSURE | |
| PACKING, EXTENSION OIL FILLER | 0.2 |
| VALVE, RELIEF ····· | 1.0 |
| OIL SEAL, 36X90X9 ····· | 1.1 |
| O-RING, 14MM ····· | 1.2 |
| .SWITCH ASSY., OIL LEVEL | |
| BEARING A, MAIN ····· | 1.6 |
| BARREL ASSY., CYLINDER ····· | 2.8 |

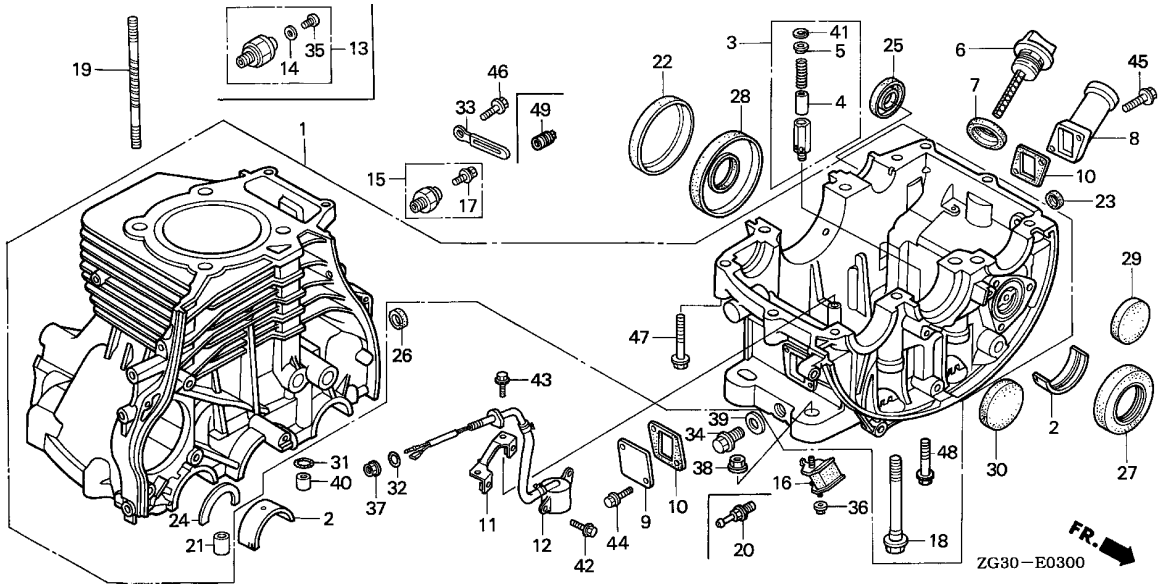
| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 12000-ZG3-000 | BARREL ASSY., CYLINDER ····· | 1 | (1) | 1 | (1) | -------- | -------- | E1,SB,SH,SJ,SN,SX,SXQ4,S1 |
| | 12000-ZG3-610 | BARREL ASSY., CYLINDER (L-TYPE) | 1 | (1) | 1 | (1) | -------- | -------- | LH,LJ,L1 |
| | 12000-ZG3-800 | BARREL ASSY., CYLINDER (SEL) | 1 | (1) | 1 | (1) | -------- | -------- | EGY,E1,SBE,SHE,SHE4,SIE,SJE,SNE,SXE,SXE4,S1 |
| | 12000-ZG3-830 | BARREL ASSY., CYLINDER (L-TYPE/SEL) | 1 | (1) | 1 | (1) | -------- | -------- | LHE,LJE,LTE,LTE1,LWD,L1 |
| | 12000-ZJ7-700 | BARREL ASSY., CYLINDER (P-OIL ALERT) | - | - | - | (1) | -------- | -------- | P1 |
| | 12000-ZJ7-860 | BARREL ASSY., CYLINDER (S-OIL ALERT) | - | - | - | (1) | -------- | -------- | E1,S1 |
| | 12000-ZJ7-871 | BARREL ASSY., CYLINDER (Q-OIL ALERT) | - | - | 1 | (1) | -------- | -------- | QHX,QHX4,Q1,VBX,VBX1,V1 |
| | 12000-ZJ7-880 | BARREL ASSY., CYLINDER (L-OIL ALERT) | - | - | - | (1) | -------- | -------- | L1 |
| | 12000-ZG3-600 | BARREL ASSY., CYLINDER ····· | 1 | (1) | 1 | (1) | -------- | -------- | QA,QAA,QB,QH,QHQ4,QN,QX,Q1,VA,VAA,VB,VBB,VF,VGB,VH,VN,VX,V1 |
| | | | 1 | - | - | - | -------- | 1001307 | PH,PX |
| | | | - | (1) | - | - | -------- | 1001059 | P1 |
| | 12000-ZG3-650 | ····· | 1 | - | 1 | (1) | -------- | -------- | PA,PAA,P1 |
| | | | 1 | - | - | - | 1001308 | -------- | PH,PX |
| | | | - | (1) | - | - | 1001060 | -------- | P1 |
| | | | - | - | 1 | - | -------- | -------- | PH,PX |
| | 12000-ZG3-850 | BARREL ASSY., CYLINDER (P-TYPE/SEL) | - | (1) | - | (1) | -------- | -------- | P1 |
| | 12000-ZG3-820 | BARREL ASSY., CYLINDER (Q-SEL) | 1 | - | 1 | (1) | -------- | -------- | P1,QAAE,QAE,QBE,QFE,QHE,QHE4,QNE,QXE,QXE4,VAAE,VAE,VBE,VBL,VHE VNE,VXE |
| | | | - | (1) | - | (1) | -------- | -------- | Q1,V1 |
| | 12000-ZG3-871 | BARREL ASSY., CYLINDER (L-YTPE/OIL ALERT) | - | (1) | - | (1) | -------- | -------- | L1 |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| (1) | 12000-ZG3-890 | BARREL ASSY., CYLINDER (Q-OIL ALERT) | - | - | - | (1) | -------- | 1001658 | Q1,V1 |
| | 12000-ZG3-701 | BARREL ASSY., CYLINDER (P-OIL ALERT) | - | (1) | - | (1) | -------- | -------- | P1 |
| | 12000-ZG3-891 | BARREL ASSY., CYLINDER (Q-OIL ALERT) | - | (1) | - | - | -------- | -------- | Q1,V1 |
| | | | - | - | - | (1) | 1001659 | -------- | Q1,V1 |
| | 12000-ZG3-861 | BARREL ASSY., CYLINDER (S-OIL ALERT) | - | (1) | - | (1) | -------- | -------- | E1,S1 |
| 2 | 13321-ZG3-003 | BEARING A, MAIN (BLUE) ------ | 2 | 2 | 2 | 2 | | | |
| | 13322-ZG3-003 | BEARING B, MAIN (BLACK) ----- | 2 | 2 | 2 | 2 | | | |
| | 13323-ZG3-003 | BEARING C, MAIN (BROWN) ----- | 2 | 2 | 2 | 2 | | | |
| | 13324-ZG3-003 | BEARING D, MAIN (GREEN) ----- | 2 | 2 | 2 | 2 | | | |
| | 13325-ZG3-003 | BEARING E, MAIN (YELLOW) ---- | 2 | 2 | 2 | 2 | | | |
| | 13326-ZG3-003 | BEARING F, MAIN (PINK) ------ | 2 | 2 | 2 | 2 | | | |
| | 13327-ZG3-003 | BEARING G, MAIN (RED) ------- | 2 | 2 | 2 | 2 | | | |
| | 13332-ZG3-000 | BEARING A, MAIN (UNDER SIZE 0.25)(BLACK) | (2) | - | (2) | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SJ,SJE,SN SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1 VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | (2) | - | - | - | -------- | -------- | LJ,LJE,LWD,SIE |
| | | | - | (2) | - | (2) | | | |
| | 13333-ZG3-000 | BEARING B, MAIN (UNDER SIZE 0.25)(BROWN) | (2) | - | (2) | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SJ,SJE,SN SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1 VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | (2) | - | - | - | -------- | -------- | LJ,LJE,LWD,SIE |
| | | | - | (2) | - | (2) | | | |
| | 13334-ZG3-000 | BEARING C, MAIN (UNDER SIZE 0.25)(GREEN) | (2) | - | (2) | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SJ,SJE,SN SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1 VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | (2) | - | - | - | -------- | -------- | LJ,LJE,LWD,SIE |
| | | | - | (2) | - | (2) | | | |
| | 13336-ZG3-000 | BEARING A, MAIN (UNDER SIZE 0.50)(BLACK) | (2) | - | (2) | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SJ,SJE,SN SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1 VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | (2) | - | - | - | -------- | -------- | LJ,LJE,LWD,SIE |
| | | | - | (2) | - | (2) | | | |
| | 13337-ZG3-000 | BEARING B, MAIN (UNDER SIZE 0.50)(BROWN) | (2) | - | (2) | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SJ,SJE,SN SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1 VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | (2) | - | - | - | -------- | -------- | LJ,LJE,LWD,SIE |
| | | | - | (2) | - | (2) | | | |
| | 13338-ZG3-000 | BEARING C, MAIN (UNDER SIZE 0.50)(GREEN) | (2) | - | (2) | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SJ,SJE,SN SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1 VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | (2) | - | - | - | -------- | -------- | LJ,LJE,LWD,SIE |
| | | | - | (2) | - | (2) | | | |



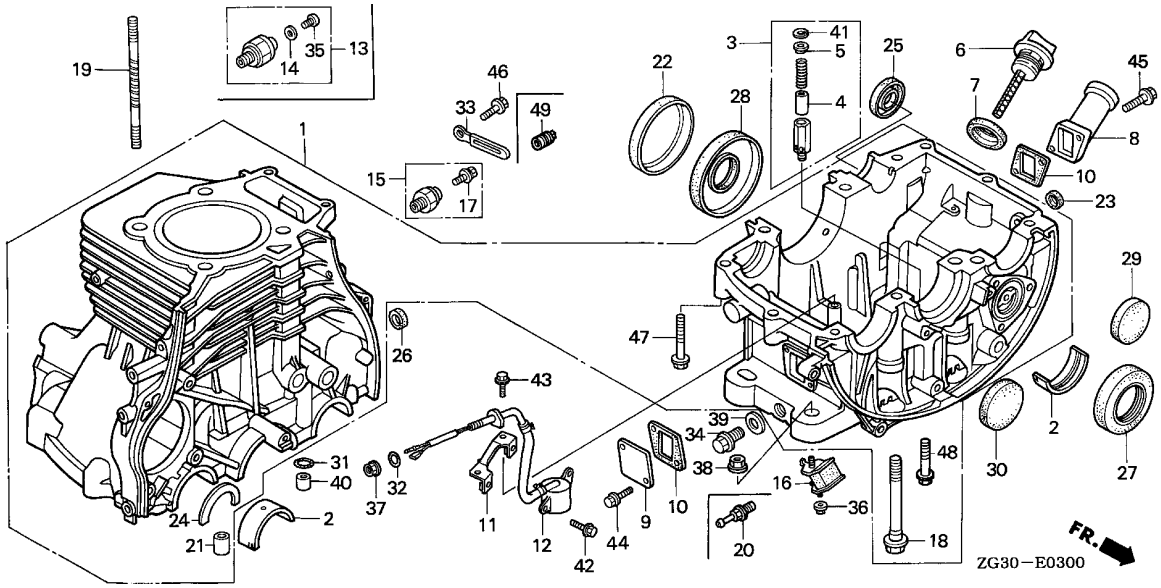

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|
| (2) | 13342-ZG3-000 | BEARING A, MAIN (UNDER SIZE 0.75)(BLACK) | (2) | - | (2) | - | -------- -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SJ,SJE,SN SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1 VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | (2) | - | - | - | -------- -------- | LJ,LJE,LWD,SIE |
| | | | - | (2) | - | (2) | | |
| | 13343-ZG3-000 | BEARING B, MAIN (UNDER SIZE 0.75)(BROWN) | (2) | - | (2) | - | -------- -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SJ,SJE,SN SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1 VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | (2) | - | - | - | -------- -------- | LJ,LJE,LWD,SIE |
| | | | - | (2) | - | (2) | | |
| | 13344-ZG3-000 | BEARING C, MAIN (UNDER SIZE 0.75)(GREEN) | (2) | - | (2) | - | -------- -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SJ,SJE,SN SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1 VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | (2) | - | - | - | -------- -------- | LJ,LJE,LWD,SIE |
| | | | - | (2) | - | (2) | | |
| 3 | 15220-413-020 | VALVE ASSY., RELIEF ····· | 1 | 1 | 1 | 1 | | |
| 4 | 15231-413-020 | VALVE, RELIEF ····· | 1 | 1 | 1 | 1 | | |
| 5 | 15233-413-000 | SEAT, RELIEF VALVE ····· | 1 | 1 | 1 | 1 | | |
| 6 | 15620-ZG3-000 | CAP, OIL FILLER ····· | 1 | 1 | 1 | 1 | | |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 7 | 15625-750-800 | PACKING, OIL FILLER CAP ····· | 1 | 1 | - | - | -------- | 1007678 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | 1 | 1 | - | - | -------- | 1008804 | LJ,LJE,L1 |
| | | | 1 | - | - | - | -------- | -------- | EGY,QN,QNE,SN,SNE,VN,VNE |
| | | | 1 | - | - | - | -------- | 1007093 | SIE |
| | | | 1 | - | - | - | -------- | 1007223 | QB,QBE,SB,SBE,VB,VBE |
| | | | 1 | - | - | - | -------- | 1007235 | PH,PX,QA,QAE,QFE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VF,VH,VHE,VX,VXE |
| | | | 1 | - | - | - | -------- | 1008555 | LH,LHE |
| | | | 1 | - | - | - | -------- | 1009447 | PA,PAA,QAA,QAAE,VA,VAA,VAAE,VAE |
| | | | - | - | 1 | - | -------- | 1003033 | EGY |
| | 15625-ZE8-000 | ····· | 1 | 1 | - | - | 1007679 | -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | 1 | 1 | - | - | 1008805 | -------- | LJ,LJE,L1 |
| | | | 1 | - | 1 | - | -------- | -------- | LTE,LTE1,LWD,QHE4,QHQ4,QHX,QHX4,QXE4,SHE4,SXE4,SXQ4,VBB,VBL VBX,VBX1,VGB |
| | | | 1 | - | - | - | 1007094 | -------- | SIE |
| | | | 1 | - | - | - | 1007224 | -------- | QB,QBE,SB,SBE,VB,VBE |
| | | | 1 | - | - | - | 1007236 | -------- | PH,PX,QA,QAE,QFE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VF,VH,VHE,VX,VXE |
| | | | 1 | - | - | - | 1008556 | -------- | LH,LHE |
| | | | 1 | - | - | - | 1009448 | -------- | PA,PAA,QAA,QAAE,VA,VAA,VAAE,VAE |
| | | | - | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QH,QHE,QX QXE,SB,SBE,SH,SHE,SIE,SJ,SJE,SX,SXE,VA,VAA,VAAE,VAE,VB,VBE,VH VHE,VX,VXE |
| | | | - | - | 1 | - | 1003034 | -------- | EGY |
| | | | - | - | - | 1 | | | |
| 8 | 15631-ZG3-000 | EXTENSION, OIL FILLER ····· | 1 | 1 | 1 | 1 | | | |
| 9 | 15634-ZG3-000 | PLATE, EXTENSION ····· | 1 | 1 | 1 | 1 | | | |
| 10 | 15635-ZG3-000 | PACKING, EXTENSION OIL FILLER | 2 | (2) | - | - | -------- | -------- | LH,LHE,LJ,LJE,LWD,L1,QAAE,QN,QNE,SN,SNE,VN,VNE |
| | | | 2 | - | - | - | -------- | 1021215 | SJ,SJE |
| | | | 2 | - | - | - | -------- | 1021266 | PA,PAA,PH,PX,QA,QAA,QAE,QB,QBE,QFE,QH,QHE,QX,QXE,SB,SBE,SH,SHE SX,SXE,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VF,VH,VHE,VX,VXE |
| | | | - | (2) | - | - | -------- | 1021241 | E1,P1,Q1,S1,V1 |
| | 15635-ZG3-800 | PACKING, EXTENSION OIL FILLER (NON ASBEST) | 2 | (2) | - | - | -------- | -------- | EGY,L1,SIE |
| | | | 2 | - | - | - | 1021216 | -------- | SJ,SJE |
| | | | - | (2) | - | - | -------- | 1021618 | E1,P1,Q1,S1,V1 |
| | | | 2 | - | - | - | 1021267 | -------- | PA,PAA,PH,PX,QA,QAA,QAE,QB,QBE,QFE,QH,QHE,QX,QXE,SB,SBE,SH,SHE SX,SXE,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VF,VH,VHE,VX,VXE |
| | | | - | 2 | - | - | 1021619 | -------- | E1,P1,Q1,S1,V1 |
| | | | - | - | 2 | 2 | | | |
| 11 | 35418-ZG3-610 | STAY, OIL LEVEL SWITCH ····· | - | (1) | - | - | -------- | -------- | L1,P1,Q1,S1,V1 |
| | | | - | - | - | (1) | | | |
| 12 | 35480-ZG3-611 | SWITCH ASSY., OIL LEVEL ····· | - | (1) | - | - | -------- | -------- | L1,P1,Q1,S1,V1 |
| | | | - | - | - | (1) | | | |
| 13 | 37200-935-004 | SWITCH, OIL PRESSURE ····· | 1 | - | 1 | - | -------- | -------- | SIE |
| 14 | 37202-935-004 | WASHER, 4MM ····· | 1 | - | 1 | - | -------- | -------- | SIE |
| 15 | 37240-ZG3-E01 | SWITCH, OIL PRESSURE ····· | 1 | - | 1 | - | -------- | -------- | EGY,SIE |
| 16 | 68325-ZC8-000 | RUBBER, ENGINE BOTTOM ····· | 4 | - | 4 | - | -------- | -------- | EGY |
| 17 | 90002-ZG5-004 | SCREW-WASHER, 4X8 ····· | 1 | - | 1 | - | -------- | -------- | EGY,SIE |
| 18 | 90005-ZG3-003 | BOLT-WASHER, 11X115 ····· | 4 | (4) | 4 | (4) | | | |
| 19 | 90020-ZG3-003 | BOLT, STUD, 10X103.5 ····· | 4 | - | - | - | | | |
| | | | - | (4) | - | - | -------- | 1009059 | |
| | | | - | 4 | - | - | 1009060 | | |
| | | | - | - | 4 | 4 | | | |
| 20 | 90031-ZG3-E00 | PLUG, OIL DRAIN ····· | 1 | - | - | - | 1018826 | -------- | EGY |
| | | | - | - | 1 | - | -------- | -------- | EGY |
| 21 | 90715-PC6-000 | DOWEL PIN, 13X20 ····· | 3 | (3) | 3 | (3) | | | |




| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 22 | 90805-ZG3-610 | PLUG, SEALING, 90X8 ..... | 1 | 1 | - | - | -------- | 1008854 | LJ,LJE,L1 |
| | | | 1 | - | - | - | -------- | 1008824 | LH,LHE |
| | 90805-ZG3-611 | PLUG, SEALING, 90X9 ..... | 1 | 1 | - | - | 1008855 | -------- | LJ,LJE,L1 |
| | | | 1 | - | 1 | - | -------- | -------- | LTE,LTE1,LWD |
| | | | 1 | - | - | - | 1008825 | -------- | LH,LHE |
| | | | - | - | 1 | 1 | -------- | -------- | LH,LHE,LJ,LJE,L1 |
| 23 | 91201-ZE9-003 | OIL SEAL, 8X14X5 ..... | 1 | 1 | 1 | 1 | -------- | -------- | EGY,LH,LHE,LJ,LJE,LTE,LTE1,LWD,L1,PA,PAA,PH,PX,QA,QAA,QAAE,QAE QB,QBE,QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE SH,SHE,SHE4,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB VBB,VBE,VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | 90851-ZG3-000 | PLUG, SEALING ..... | 1 | - | 1 | - | -------- | -------- | SIE |
| | | | - | (1) | - | (1) | | | |
| 24 | 91003-ZG3-000 | SET RING, 90MM ..... | 1 | (1) | 1 | (1) | -------- | -------- | PA,PAA,P1 |
| | | | 1 | - | - | - | 1001308 | -------- | PH,PX |
| | | | - | - | 1 | - | -------- | -------- | PH,PX |
| 25 | 91201-ZE3-004 | OIL SEAL, 35X52X8 ..... | 1 | - | - | - | -------- | -------- | LH,LHE,LJ,LJE,LWD |
| | | | - | (1) | - | - | -------- | 1008802 | L1 |
| | | | - | 1 | - | - | 1008803 | -------- | L1 |
| | | | - | - | 1 | 1 | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,L1 |
| 26 | 91201-ZE9-003 | OIL SEAL, 8X14X5 ..... | 1 | (1) | 1 | - | | | |
| | | | - | - | - | (1) | -------- | -------- | E1,P1,Q1,S1,V1 |
| 27 | 91201-ZG3-000 | OIL SEAL, 40X67X10 ..... | 1 | 1 | - | - | -------- | 1001159 | PH,PX,P1,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,Q1,SH,SHE,SJ,SJE,SN SNE,SX,SXE,S1,VF,VH,VHE,VN,VNE,VX,VXE,V1 |
| | 91201-ZG3-003 | ..... | 1 | 1 | - | - | -------- | -------- | EGY,E1,LH,LHE,LJ,LJE,LWD,L1,PA,PAA,QAA,QAAE,QB,QBE,SB,SBE,SIE VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL |
| | | | 1 | 1 | - | - | 1001160 | -------- | PH,PX,P1,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,Q1,SH,SHE,SJ,SJE,SN SNE,SX,SXE,S1,VF,VH,VHE,VN,VNE,VX,VXE,V1 |
| | | | - | - | 1 | 1 | | | |

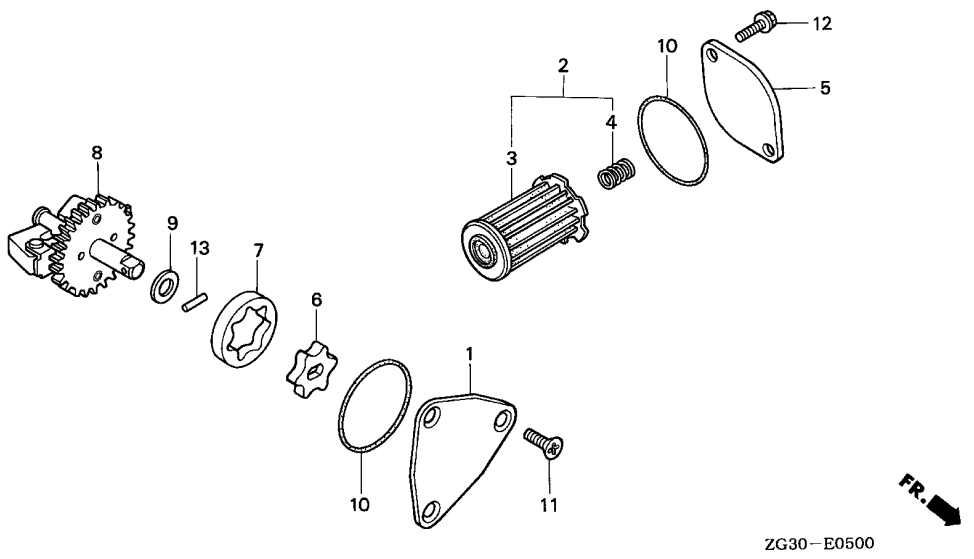
| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 28 | 91202-ZG3-000 | OIL SEAL, 36X90X9 | 1 | 1 | - | - | -------- | 1001159 | PH,PX,P1,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,Q1,SH,SHE,SJ,SJE,SN SNE,SX,SXE,S1,VF,VH,VHE,VN,VNE,VX,VXE,V1 |
| | 91202-ZG3-003 | | 1 | 1 | 1 | 1 | -------- | -------- | EGY,E1,PA,PAA,QAA,QAAE,QB,QBE,QHE4,QHQ4,QHX,QHX4,QXE4,SB,SBE SHE4,SIE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1,VGB |
| | | | 1 | 1 | - | - | 1001160 | -------- | PH,PX,P1,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,Q1,SH,SHE,SJ,SJE,SN SNE,SX,SXE,S1,VF,VH,VHE,VN,VNE,VX,VXE,V1 |
| | | | - | - | 1 | 1 | -------- | -------- | PH,PX,P1,QA,QAE,QH,QHE,QX,QXE,Q1,SH,SHE,SJ,SJE,SX,SXE,S1,VH VHE,VX,VXE,V1 |
| 29 | 91204-ZG3-000 | PLUG, SEALING, 47MM | 1 | (1) | - | - | -------- | 1001159 | PH,PX,P1,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,Q1,SH,SHE,SJ,SJE,SN SNE,SX,SXE,S1,VF,VH,VHE,VN,VNE,VX,VXE,V1 |
| | 91204-ZG3-003 | | 1 | - | - | - | -------- | -------- | EGY,LH,LHE,LJ,LJE,LWD,PA,PAA,QAA,QAAE,QB,QBE,SB,SBE,SIE,VA,VAA VAAE,VAE,VB,VBB,VBE,VBL |
| | | | 1 | - | - | - | 1001160 | -------- | PH,PX,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,SH,SHE,SJ,SJE,SN,SNE,SX SXE,VF,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | - | -------- | 1008802 | E1,L1 |
| | | | - | (1) | - | - | 1001160 | 1008802 | P1,Q1,S1,V1 |
| | | | - | 1 | - | - | 1008803 | | |
| | | | - | - | 1 | 1 | | | |
| 30 | 91205-ZG3-000 | PLUG, SEALING, 52MM | 1 | 1 | 1 | 1 | | | |
| 31 | 91301-812-000 | O-RING, 10MM | 1 | - | - | - | | | |
| | | | - | (1) | - | - | -------- | 1008802 | |
| | | | - | 1 | - | - | 1008803 | | |
| | | | - | - | 1 | 1 | | | |
| 32 | 91353-671-004 | O-RING, 14MM(NOK) | - | (1) | - | - | -------- | -------- | L1,P1,Q1,S1,V1 |
| | | | - | - | - | (1) | | | |
| 33 | 91405-MG1-000 | CLIP, WIRE HARNESS | 1 | - | 1 | - | -------- | -------- | SIE |
| 34 | 92800-14000 | BOLT, DRAIN PLUG, 14MM | 1 | - | - | - | | | |
| | | | - | (1) | - | - | -------- | 1008802 | |
| | | | - | 1 | - | - | 1008803 | | |
| | | | - | - | 1 | 1 | | | |
| 35 | 93500-04006-3J | SCREW, PAN, 4X6 | 1 | - | 1 | - | -------- | -------- | SIE |
| 36 | 94050-08080 | NUT, FLANGE, 8MM | 4 | - | 4 | - | -------- | -------- | EGY |
| 37 | 94050-10000 | NUT, FLANGE, 10MM | - | (1) | - | - | -------- | -------- | L1,P1,Q1,S1,V1 |
| | | | - | - | - | (1) | | | |
| 38 | 94050-10080 | NUT, FLANGE, 10MM | 4 | - | 4 | - | -------- | -------- | EGY |
| 39 | 94109-14000 | WASHER, DRAIN PLUG, 14MM | 1 | - | - | - | | | |
| | | | - | (1) | - | - | -------- | 1008802 | |
| | | | - | 1 | - | - | 1008803 | | |
| | | | - | - | 1 | 1 | | | |
| 40 | 94301-10160 | DOWEL PIN, 10X16 | 1 | - | - | - | | | |
| | | | - | (1) | - | - | -------- | 1008802 | |
| | | | - | 1 | - | - | 1008803 | | |
| | | | - | - | 1 | 1 | | | |
| 41 | 94520-12000 | CIRCLIP, INTERNAL, 12MM | 1 | 1 | 1 | 1 | | | |
| 42 | 95701-06012-08 | BOLT, FLANGE, 6X12 | - | (2) | - | - | -------- | -------- | L1,P1,Q1,S1,V1 |
| | | | - | - | - | (2) | | | |
| 43 | 95701-06014-08 | BOLT, FLANGE, 6X14 | - | (2) | - | - | -------- | -------- | L1,P1,Q1,S1,V1 |
| | | | - | - | - | (2) | -------- | 1001291 | |
| | 90013-883-000 | BOLT, FLANGE, 6X12(CT200) | - | - | - | (2) | 1001292 | | |
| 44 | 95701-06016-00 | BOLT, FLANGE, 6X16 | 2 | 2 | 2 | 2 | | | |
| 45 | 95701-06022-00 | BOLT, FLANGE, 6X22 | 2 | 2 | 2 | 2 | | | |
| 46 | 95701-08016-00 | BOLT, FLANGE, 8X16 | 1 | - | 1 | - | -------- | -------- | SIE |




| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 47 | 95701-08040-00 | BOLT, FLANGE, 8X40 ---------- | 7 | (7) | - | - | -------- | 1000905 | P1,Q1,SJ,SJE,S1,V1 |
| | | | 7 | - | - | - | -------- | 1004084 | SIE |
| | | | 6 | (6) | - | - | -------- | -------- | EGY,E1,LH,LHE,LJ,LJE,LWD,L1,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB QBE,QFE,QH,QHE,QN,QNE,QX,QXE,SB,SBE,SH,SHE,SN,SNE,SX,SXE,VA VAA,VAAE,VAE,VB,VBB,VBE,VBL,VF,VH,VHE,VN,VNE,VX,VXE |
| | | | 6 | (6) | - | - | 1000906 | -------- | P1,Q1,SJ,SJE,S1,V1 |
| | | | 6 | - | - | - | 1004085 | -------- | SIE |
| | | | - | - | 6 | (6) | | | |
| 48 | 95701-08040-00 | BOLT, FLANGE, 8X40 ---------- | 1 | - | - | - | -------- | 1000905 | PH,PX,QAE,QFE,QH,QHE,QX,QXE,SH,SHE,SN,SNE,SX,SXE,VF,VH,VHE,VX VXE |
| | 95701-08050-00 | BOLT, FLANGE, 8X50 ---------- | 1 | (1) | - | - | -------- | -------- | EGY,E1,LH,LHE,LJ,LJE,LWD,L1,PA,PAA,QA,QAA,QAAE,QB,QBE,QN,QNE SB,SBE,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VN,VNE |
| | | | 1 | (1) | - | - | 1000906 | -------- | PH,PX,P1,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE,SJ,SJE,SN,SNE,SX,SXE S1,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | - | - | 1004085 | -------- | SIE |
| | | | - | - | 1 | (1) | | | |
| 49 | 12105-ZA0-701 | BOLT, SEALING ---------- | - | - | 1 | - | -------- | -------- | LTE,LTE1,QH,QHE,QHE4,QHQ4,QHX,QHX4,QXE,QXE4,SHE,SHE4,SX,SXE SXE4,SXQ4,VB,VBX1 |

# OIL PUMP





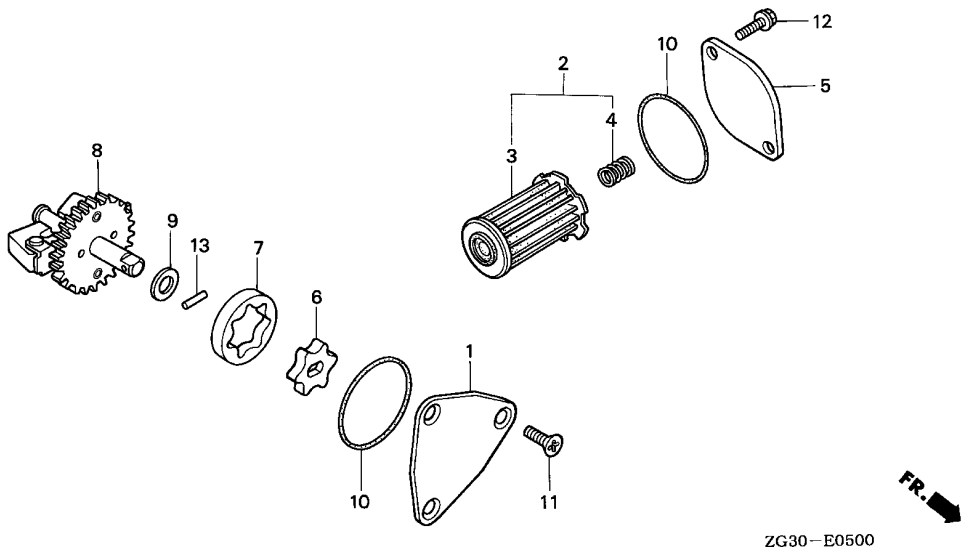

| Service item | F.R.T. |
|---|---|
| STRAINER COMP., OIL ---------- | 0.1 |
| .STRAINER, OIL | |
| ROTOR, OIL PUMP INNER -------- | 0.8 |
| .ROTOR, OIL PUMP OUTER | |
| WEIGHT COMP., GOVERNOR ------- | 1.1 |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|
| 1 | 15121-ZG3-000 | COVER, OIL PUMP ---------- | 1 | 1 | 1 | 1 | | |
| 2 | 15220-ZG3-000 | STRAINER COMP., OIL ------- | 1 | 1 | - | - | 1013342 -------- | LH,LHE,LJ,LJE,L1,SIE |
| | | | 1 | 1 | - | - | 1014151 -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | 1 | - | - | - | -------- -------- | EGY,LWD,VBL |
| | | | 1 | - | - | - | 1013442 -------- | QB,QBE,SB,SBE,VB,VBE |
| | | | 1 | - | - | - | 1013492 -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,SH,SHE,SX,SXE VA,VAA,VAAE,VAE,VBB,VF,VH,VHE,VX,VXE |
| | | | - | - | 1 | 1 | | |
| 3 | 15221-ZG3-000 | STRAINER, OIL ------------- | 1 | 1 | - | - | -------- 1013341 | LH,LHE,LJ,LJE,L1,SIE |
| | | | 1 | 1 | - | - | -------- 1014150 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | 1 | - | - | - | -------- -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | 1 | - | - | - | -------- 1013441 | QB,QBE,SB,SBE,VB,VBE |
| | | | 1 | - | - | - | -------- 1013491 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,SH,SHE,SX,SXE VA,VAA,VAAE,VAE,VBB,VF,VH,VHE,VX,VXE |
| 4 | 15223-ZG3-000 | SPRING, OIL STRAINER ------- | 1 | 1 | - | - | -------- 1013341 | LH,LHE,LJ,LJE,L1,SIE |
| | | | 1 | 1 | - | - | -------- 1014150 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | 1 | - | - | - | -------- -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | 1 | - | - | - | -------- 1013441 | QB,QBE,SB,SBE,VB,VBE |
| | | | 1 | - | - | - | -------- 1013491 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,SH,SHE,SX,SXE VA,VAA,VAAE,VAE,VBB,VF,VH,VHE,VX,VXE |
| | 15223-ZG3-300 | ---------- | 1 | 1 | - | - | 1013342 -------- | LH,LHE,LJ,LJE,L1,SIE |
| | | | 1 | 1 | - | - | 1014151 -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | 1 | - | - | - | -------- -------- | EGY,LWD,VBL |
| | | | 1 | - | - | - | 1013442 -------- | QB,QBE,SB,SBE,VB,VBE |
| | | | 1 | - | - | - | 1013492 -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,SH,SHE,SX,SXE VA,VAA,VAAE,VAE,VBB,VF,VH,VHE,VX,VXE |
| | | | - | - | 1 | 1 | | |
| 5 | 15224-ZG3-000 | COVER, OIL STRAINER ------- | 1 | 1 | 1 | 1 | | |

# OIL PUMP



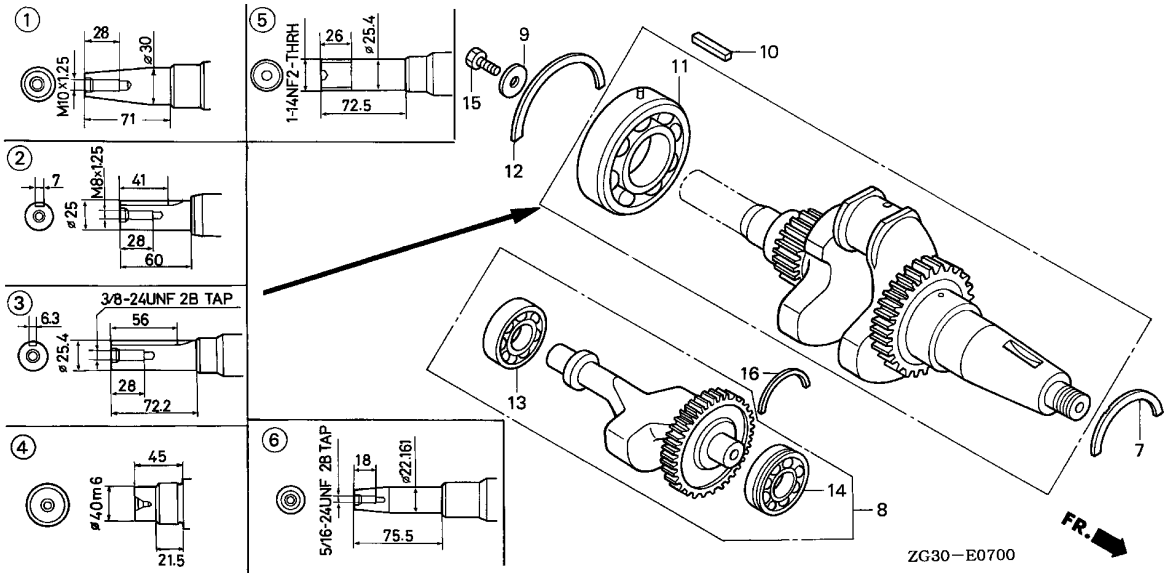





| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 6 | 15331-ZG3-003 | ROTOR, OIL PUMP INNER ····· | 1 | 1 | - | - | -------- | 1002896 | PH,PX,P1,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,Q1,SH,SHE,SJ,SJE,SN SNE,SX,SXE,S1,VF,VH,VHE,VN,VNE,VX,VXE,V1 |
| | 15331-ZG3-013 | ····· | 1 | 1 | - | - | -------- | -------- | EGY,E1,LH,LHE,LJ,LJE,LWD,L1,PA,PAA,QAA,QAAE,QB,QBE,SB,SBE,SIE VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL |
| | | | 1 | 1 | - | - | 1002897 | -------- | PH,PX,P1,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,Q1,SH,SHE,SJ,SJE,SN SNE,SX,SXE,S1,VF,VH,VHE,VN,VNE,VX,VXE,V1 |
| | | | - | - | 1 | 1 | | | |
| 7 | 15341-ZG3-003 | ROTOR, OIL PUMP OUTER ····· | 1 | 1 | 1 | 1 | | | |
| 8 | 16510-ZG3-010 | WEIGHT COMP., GOVERNOR ····· | 1 | 1 | 1 | 1 | | | |
| 9 | 90443-ZG3-000 | WASHER, 10.1MM ····· | 1 | 1 | 1 | 1 | | | |
| 10 | 91301-ZG3-000 | O-RING, 42.2X2.4 ····· | 2 | 2 | 2 | 2 | | | |
| 11 | 93600-06016-0A | SCREW, FLAT, 6X16 ····· | 3 | 3 | - | - | -------- | 1000112 | PH,PX,P1,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,Q1,SH,SHE,SJ,SJE,SN SNE,SX,SXE,S1,VF,VH,VHE,VN,VNE,VX,VXE,V1 |
| | 90011-ZG3-000 | ····· | 3 | 3 | - | - | -------- | -------- | EGY,E1,LH,LHE,LJ,LJE,LWD,L1,PA,PAA,QAA,QAAE,QB,QBE,SB,SBE,SIE VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL |
| | | | 3 | 3 | - | - | 1000113 | -------- | PH,PX,P1,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,Q1,SH,SHE,SJ,SJE,SN SNE,SX,SXE,S1,VF,VH,VHE,VN,VNE,VX,VXE,V1 |
| | | | - | - | 3 | 3 | | | |
| 12 | 95701-06016-00 | BOLT, FLANGE, 6X16 ····· | 2 | 2 | 2 | 2 | | | |
| 13 | 96220-30134 | ROLLER, 3X13.4 ····· | 1 | 1 | 1 | 1 | | | |

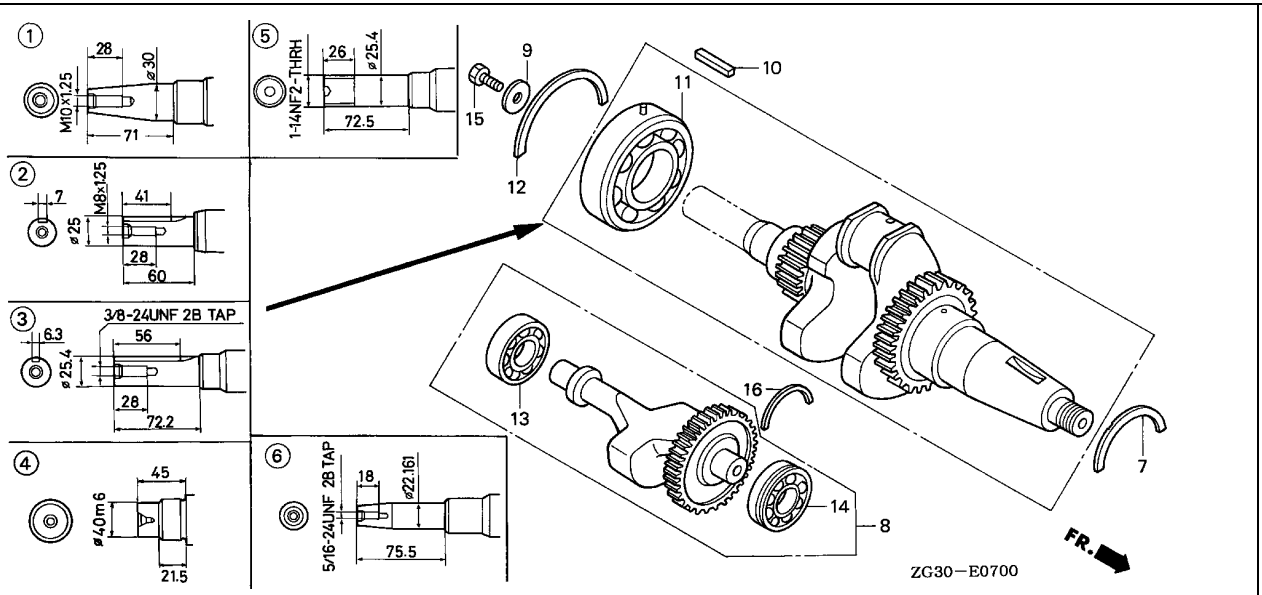
# CRANKSHAFT



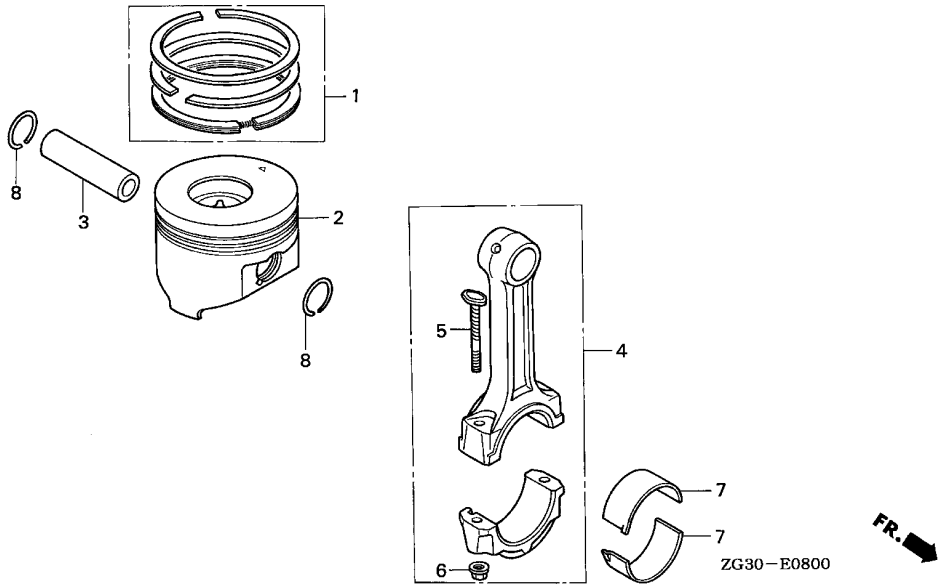



| Service item | F.R.T. |
|---|---|
| WEIGHT COMP., BALANCER ------- | 1.2 |
| BEARING, SPECIAL BALL, 6304 -- | 1.3 |
| CRANKSHAFT COMP. ------------ | 1.6 |
| BEARING, SPECIAL, 6308 ------- | 1.8 |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 13310-ZG3-E00 | CRANKSHAFT COMP. ------------ | 1 | 1 | 1 | 1 | -------- | -------- | EGY,E1 |
| 2 | 13310-ZG3-000 | CRANKSHAFT COMP. ------------ | 1 | 1 | 1 | 1 | -------- | -------- | SB,SBE,SH,SHE,SHE4,SIE,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,S1 |
| 3 | 13310-ZG3-600 | CRANKSHAFT COMP. ------------ | 1 | 1 | 1 | 1 | -------- | -------- | QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX QXE,QXE4,Q1 |
| 4 | 13310-ZG3-610 | CRANKSHAFT COMP. ------------ | 1 | 1 | 1 | 1 | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,L1 |
| 5 | 13310-ZG3-650 | CRANKSHAFT COMP. ------------ | 1 | 1 | 1 | 1 | -------- | -------- | PA,PAA,PH,PX,P1 |
| 6 | 13310-ZG3-670 | CRANKSHAFT COMP. ------------ | 1 | 1 | 1 | 1 | -------- | -------- | VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE VX,VXE,V1 |
| 7 | 13316-ZG3-003 | BEARING, CRANKSHAFT THRUST (A) (BLUE) | 1 | 1 | 1 | 1 | | | |
| | 13317-ZG3-003 | BEARING, CRANKSHAFT THRUST (B) (BLACK) | 1 | - | 1 | 1 | -------- | -------- | PA,PAA,PH,PX,P1 |
| | | | - | 1 | - | - | 1002105 | -------- | P1 |
| | 13318-ZG3-003 | BEARING, CRANKSHAFT THRUST (C) (BROWN) | 1 | - | 1 | 1 | -------- | -------- | PA,PAA,PH,PX,P1 |
| | | | - | 1 | - | - | 1002105 | -------- | P1 |
| | 13319-ZG3-003 | BEARING, CRANKSHAFT THRUST (D) (GREEN) | 1 | - | 1 | 1 | -------- | -------- | PA,PAA,PH,PX,P1 |
| | | | - | 1 | - | - | 1002105 | -------- | P1 |
| | 13320-ZG3-003 | BEARING, CRANKSHAFT THRUST (E) (YELLOW) | 1 | - | 1 | 1 | -------- | -------- | PA,PAA,PH,PX,P1 |
| | | | - | 1 | - | - | 1002105 | -------- | P1 |
| | 13328-ZG3-003 | BEARING, CRANKSHAFT THRUST (F) (PINK) | 1 | - | 1 | 1 | -------- | -------- | PA,PAA,P1 |
| | | | 1 | - | - | - | 1000779 | -------- | PH,PX |
| | | | - | 1 | - | - | 1002105 | -------- | P1 |
| | | | - | - | 1 | - | -------- | -------- | PH,PX |
| 8 | 13350-ZG3-000 | WEIGHT COMP., BALANCER ------ | 1 | 1 | 1 | 1 | | | |

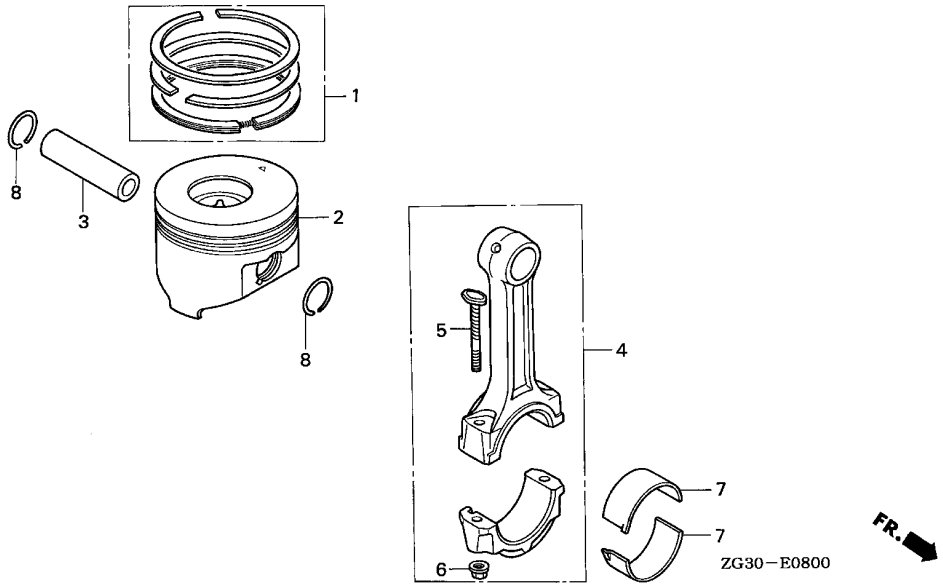



| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 9 | 90471-VB4-000 | WASHER, 10.5X40X4 | 1 | - | - | - | 1018826 | -------- | EGY |
| | | | - | - | 1 | - | -------- | -------- | EGY,LTE1 |
| | 90534-706-010 | WASHER, LOCK, 8MM | 1 | - | - | - | 1012176 | -------- | SJ,SJE |
| | | | - | (1) | 1 | (1) | -------- | -------- | SJ,SJE,S1 |
| | 90471-ZE3-000 | WASHER, 10.5X40X4 | - | (1) | - | - | -------- | -------- | Q1 |
| 10 | 90741-889-810 | KEY, 7X7X33(YELLOW) | 1 | - | 1 | - | -------- | -------- | LTE1,SB,SBE,SHE4,SN,SNE,SXE4,SXQ4 |
| | | | 1 | - | - | - | -------- | -------- | SIE |
| | | | 1 | - | - | - | 1000113 | -------- | SH,SHE,SJ,SJE,SX,SXE |
| | | | - | - | 1 | - | -------- | -------- | SH,SHE,SX,SXE |
| | 90745-ZE2-600 | KEY, 6.3X6.3X43 | 1 | - | 1 | - | -------- | -------- | QAA,QAAE,QB,QBE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QXE4 |
| | | | 1 | - | - | - | 1000762 | -------- | QA,QAE,QFE,QH,QHE,QX,QXE |
| | | | - | (1) | 1 | (1) | -------- | -------- | QA,QAE,QH,QHE,QX,QXE,Q1 |
| | 90741-805-000 | KEY, 7X7X33 | - | (1) | - | (1) | -------- | -------- | S1 |
| | 90741-889-810 | KEY, 7X7X33(YELLOW) | - | (1) | 1 | (1) | -------- | -------- | SIE,SJ,SJE,S1 |
| 11 | 91001-ZG3-003 | BEARING, SPECIAL, 6308(NTN) | 1 | 1 | 1 | 1 | | | |
| 12 | 91003-ZG3-000 | SET RING, 90MM | 1 | 1 | 1 | 1 | -------- | -------- | EGY,E1,LH,LHE,LJ,LJE,LTE,LTE1,LWD,L1,QA,QAA,QAAE,QAE,QB,QBE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,Q1,SB,SBE,SH SHE,SHE4,SIE,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,S1,VA,VAA,VAAE,VAE VB,VBB,VBE,VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE,V1 |
| 13 | 91007-ZG3-000 | BEARING, SPECIAL BALL, 6304(B) | 1 | 1 | 1 | 1 | | | |
| 14 | 91008-ZG3-000 | BEARING, SPECIAL BALL, 6304(C) | 1 | 1 | 1 | 1 | | | |
| 15 | 92000-08025-0A | BOLT, HEX., 8X25 | 1 | - | - | - | 1012176 | -------- | SJ,SJE |
| | | | - | (1) | - | - | -------- | -------- | S1 |
| | 90003-ZE3-600 | BOLT, HEX., 3/8-24UNF(25MM) | - | (1) | - | (1) | -------- | -------- | Q1 |
| | 92101-08025-0A | BOLT, HEX., 8X25 | - | (1) | 1 | (1) | -------- | -------- | SJ,SJE,S1 |
| | 92101-10025-0A | BOLT, HEX., 10X25 | - | - | 1 | - | -------- | -------- | LTE,LTE1 |
| 16 | 95015-25200 | SET RING, 520 | 1 | 1 | 1 | 1 | | | |



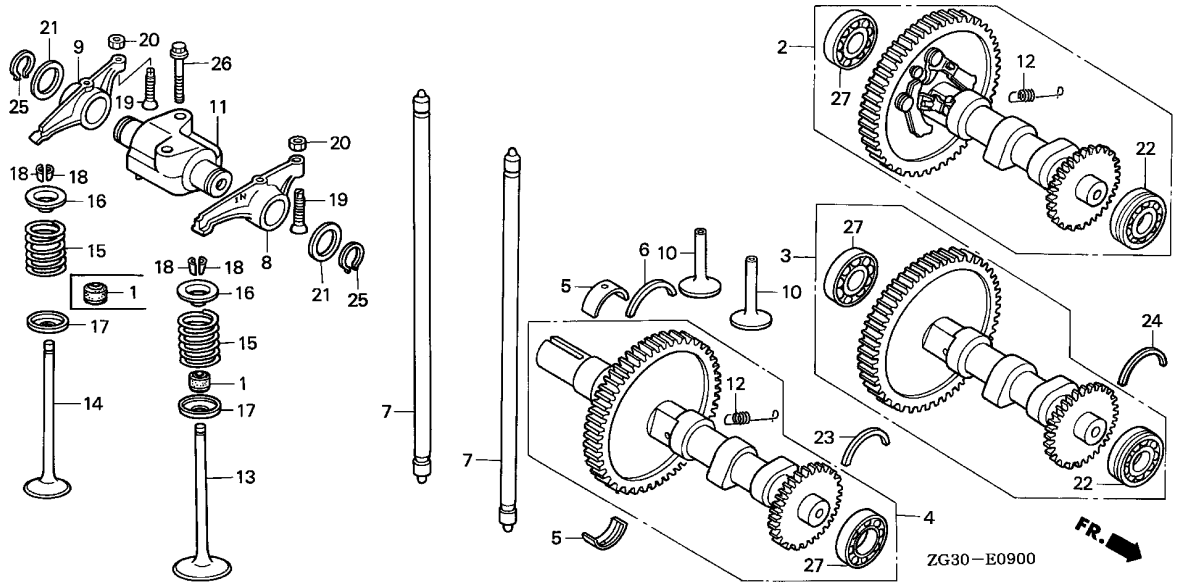

| Service item | F.R.T. |
|---|---|
| BEARING, CONNECTING ROD ------ | 2.1 |
| ROD ASSY., CONNECTING -------- | 2.2 |
| PISTON ---------- | 2.5 |
| .RING SET, PISTON | |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 13010-ZG3-000 | RING SET, PISTON (STD.) ----- | 1 | 1 | - | - | | | |
| | | | - | - | 1 | - | -------- | -------- | SB |
| | | | - | - | 1 | - | -------- | 1005562 | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QH,QHE,QHE4,QHQ4 QHX,QHX4,QX,QXE,QXE4,SBE,SH,SHE,SHE4,SX,SXE,SXE4,SXQ4,VA,VAA VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1,VGB,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | -------- | 1006137 | EGY,LJ,LJE,LWD,SIE,SJ,SJE |
| | | | - | - | - | 1 | -------- | 1006137 | |
| | 13011-ZG3-000 | RING SET, PISTON (0.25) ----- | (1) | (1) | - | - | | | |
| | | | - | - | (1) | (1) | -------- | -------- | EGY,LH,LHE,LJ,LJE,LWD,L1,QB,QBE,SB,SBE,SIE,VB,VBB,VBE,VBL,VBX VBX1,VGB |
| | | | - | - | (1) | (1) | -------- | 1006472 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | (1) | - | -------- | 1005562 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QX,QXE QXE4,SH,SHE,SHE4,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VH,VHE,VX VXE |
| | 13012-ZG3-000 | RING SET, PISTON (0.50) ----- | (1) | (1) | - | - | | | |
| | | | - | - | (1) | (1) | -------- | -------- | EGY,LH,LHE,LJ,LJE,LWD,L1,QB,QBE,SB,SBE,SIE,VB,VBB,VBE,VBL,VBX VBX1,VGB |
| | | | - | - | (1) | (1) | -------- | 1006472 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | (1) | - | -------- | 1005562 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QX,QXE QXE4,SH,SHE,SHE4,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VH,VHE,VX VXE |
| | 13013-ZG3-000 | RING SET, PISTON (0.75) ----- | (1) | (1) | - | - | | | |
| | | | - | - | (1) | (1) | -------- | -------- | EGY,LH,LHE,LJ,LJE,LWD,L1,QB,QBE,SB,SBE,SIE,VB,VBB,VBE,VBL,VBX VBX1,VGB |
| | | | - | - | (1) | (1) | -------- | 1006472 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | (1) | - | -------- | 1005562 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QX,QXE QXE4,SH,SHE,SHE4,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VH,VHE,VX VXE |




| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| (1) | 13010-ZG3-010 | RING SET, PISTON (STD.) ----- | - | - | 1 | - | -------- | -------- | LTE,LTE1 |
| | | | - | - | 1 | - | 1006138 | -------- | EGY,LJ,LJE,LWD,SIE,SJ,SJE |
| | | | - | - | (1) | - | 1005563 | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QH,QHE,QHE4,QHQ4 QHX,QHX4,QX,QXE,QXE4,SBE,SH,SHE,SHE4,SX,SXE,SXE4,SXQ4,VA,VAA VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1,VGB,VH,VHE,VX,VXE |
| | | | - | - | - | 1 | 1006138 | | |
| | 13011-ZG3-010 | RING SET, PISTON (0.25) ----- | - | - | (1) | (1) | 1006473 | -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | (1) | - | 1005563 | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QX,QXE QXE4,SH,SHE,SHE4,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VH,VHE,VX VXE |
| | 13012-ZG3-010 | RING SET, PISTON (0.50) ----- | - | - | (1) | (1) | 1006473 | -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | (1) | - | 1005563 | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QX,QXE QXE4,SH,SHE,SHE4,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VH,VHE,VX VXE |
| | 13013-ZG3-010 | RING SET, PISTON (0.75) ----- | - | - | (1) | (1) | 1006473 | -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | (1) | - | 1005563 | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QX,QXE QXE4,SH,SHE,SHE4,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VH,VHE,VX VXE |
| 2 | 13101-ZG3-000 | PISTON (STD.) ----------- | 1 | - | 1 | - | -------- | -------- | EGY,LH,LHE,LJ,LJE,LTE,LTE1,LWD,PH,PX,QFE,QH,QHE,QHE4,QHQ4,QHX QHX4,QN,QNE,QX,QXE,QXE4,SH,SHE,SHE4,SIE,SJ,SJE,SN,SNE,SX,SXE SXE4,SXQ4,VF,VH,VHE,VN,VNE,VX,VXE |
| | | | - | 1 | - | 1 | | | |
| | 13104-ZG3-000 | PISTON (0.25) ----------- | (1) | (1) | (1) | (1) | | | |
| | 13105-ZG3-000 | PISTON (0.50) ----------- | (1) | (1) | (1) | (1) | | | |
| | 13106-ZG3-000 | PISTON (0.75) ----------- | (1) | (1) | (1) | (1) | | | |
| | 13101-ZG3-880 | PISTON (N3) ------------- | 1 | - | - | - | -------- | 1021398 | QB,QBE,SB,SBE,VB,VBB,VBE,VBL |
| | 13101-ZG3-881 | ----------------------- | 1 | - | - | - | 1021399 | -------- | QB,QBE,SB,SBE,VB,VBB,VBE,VBL |
| | | | - | - | 1 | - | -------- | -------- | QB,QBE,SB,SBE,VB,VBB,VBE,VBL,VBX,VBX1,VGB |
| | 13101-ZG3-930 | PISTON (STD.) ----------- | 1 | - | 1 | - | -------- | -------- | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |

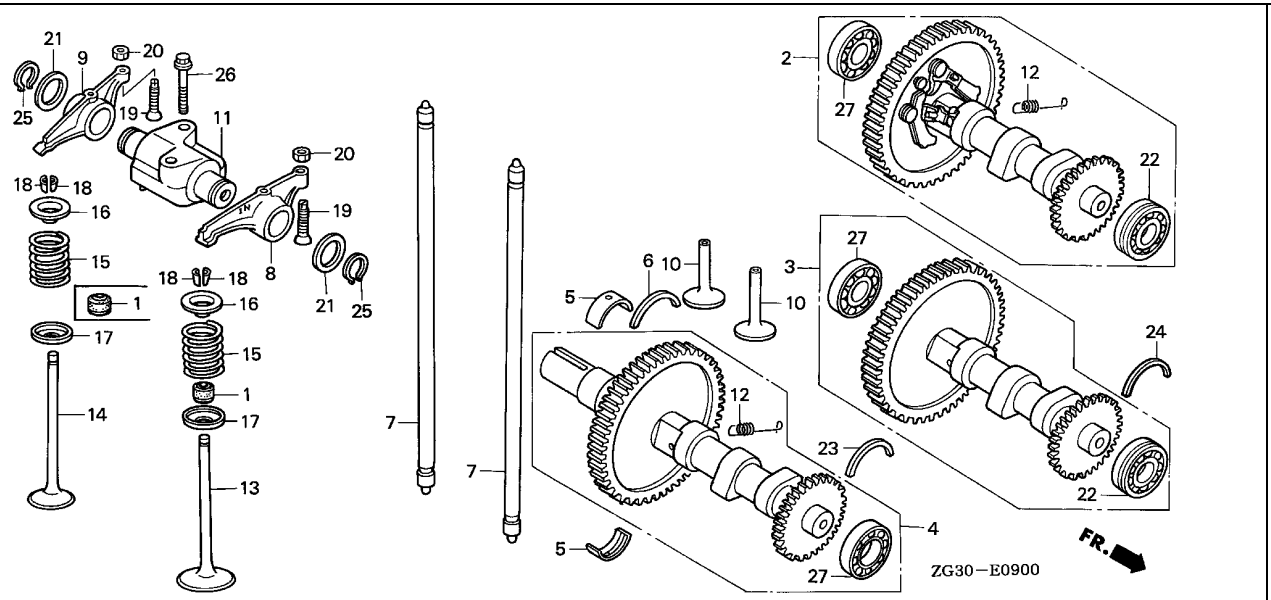
| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|
| 3 | 13111-ZG3-000 | PIN, PISTON | 1 | 1 | 1 | 1 | | |
| 4 | 13200-ZG3-000 | ROD ASSY., CONNECTING | 1 | 1 | 1 | 1 | | |
| 5 | 13204-ZG3-003 | BOLT, CONNECTING ROD, 8X51 | 2 | 2 | 2 | 2 | | |
| 6 | 13205-ZG3-003 | NUT, CONNECTING ROD | 2 | 2 | 2 | 2 | | |
| 7 | 13211-ZG3-003 | BEARING, CONNECTING ROD (A) (BLUE) | 2 | 2 | 2 | 2 | | |
| | 13212-ZG3-003 | BEARING, CONNECTING ROD (B) (BLACK) | 2 | 2 | 2 | 2 | | |
| | 13213-ZG3-003 | BEARING, CONNECTING ROD (C) (BROWN) | 2 | 2 | 2 | 2 | | |
| | 13214-ZG3-003 | BEARING, CONNECTING ROD (D) (GREEN) | 2 | 2 | 2 | 2 | | |
| | 13215-ZG3-003 | BEARING, CONNECTING ROD (E) (YELLOW) | 2 | 2 | 2 | 2 | | |
| | 13216-ZG3-003 | BEARING, CONNECTING ROD (F) (PINK) | 2 | 2 | 2 | 2 | | |
| | 13217-ZG3-003 | BEARING, CONNECTING ROD (G) (RED) | 2 | 2 | 2 | 2 | | |
| | 13232-ZG3-000 | BEARING A, CONNECTING ROD (UNDER SIZE 0.25)(BLACK) | (2) | (2) | (2) | (2) | | |
| | 13233-ZG3-000 | BEARING B, CONNECTING ROD (UNDER SIZE 0.25)(BROWN) | (2) | (2) | (2) | (2) | | |
| | 13234-ZG3-000 | BEARING C, CONNECTING ROD (UNDER SIZE 0.25)(GREEN) | (2) | (2) | (2) | (2) | | |
| | 13236-ZG3-000 | BEARING A, CONNECTING ROD (UNDER SIZE 0.50)(BLACK) | (2) | (2) | (2) | (2) | | |
| | 13237-ZG3-000 | BEARING B, CONNECTING ROD (UNDER SIZE 0.50)(BROWN) | (2) | (2) | (2) | (2) | | |
| | 13238-ZG3-000 | BEARING C, CONNECTING ROD (UNDER SIZE 0.50)(GREEN) | (2) | (2) | (2) | (2) | | |
| | 13242-ZG3-000 | BEARING A, CONNECTING ROD (UNDER SIZE 0.75)(BLACK) | (2) | (2) | (2) | (2) | | |
| | 13243-ZG3-000 | BEARING B, CONNECTING ROD (UNDER SIZE 0.75)(BROWN) | (2) | (2) | (2) | (2) | | |
| | 13244-ZG3-000 | BEARING C, CONNECTING ROD (UNDER SIZE 0.75)(GREEN) | (2) | (2) | (2) | (2) | | |
| 8 | 90601-ZG3-000 | CLIP, PISTON PIN | 2 | 2 | 2 | 2 | | |




| Service item | F.R.T. |
|---|---|
| ARM, IN. VALVE ROCKER ····· | 0.2 |
| .ROD, PUSH | |
| .SHAFT COMP., ROCKER ARM | |
| VALVE, IN. ····· | 1.0 |
| (ADD 0.1 FOR EACH.) | |
| CAMSHAFT ASSY. ····· | 1.1 |
| .LIFTER, VALVE | |
| .SEAL A, VALVE STEM | |
| (ADD 0.2 FOR EACH.) | |
| BEARING, RADIAL BALL, 6204 ··· | 1.2 |
| .BEARING, SPECIAL BALL, 6204 | |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 12210-PD2-003 | SEAL A, VALVE STEM (ARAI) ··· | 2 | 2 | - | - | --------- | 1007678 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | 2 | 2 | - | - | --------- | 1008804 | LJ,LJE,L1 |
| | | | 2 | - | - | - | --------- | --------- | QN,QNE,SN,SNE,VN,VNE |
| | | | 2 | - | - | - | --------- | 1006780 | QB,QBE,SB,SBE,VB,VBE |
| | | | 2 | - | - | - | --------- | 1006806 | PH,PX,QA,QAE,QFE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VF,VH,VHE,VX,VXE |
| | | | 2 | - | - | - | --------- | 1007093 | SIE |
| | | | 2 | - | - | - | --------- | 1008555 | LH,LHE |
| | | | 1 | 1 | - | - | 1007679 | --------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | 1 | 1 | - | - | 1008805 | --------- | LJ,LJE,L1 |
| | | | 1 | - | - | - | --------- | --------- | EGY,LWD,PA,PAA,QAA,QAAE,VA,VAA,VAAE,VAE,VBB,VBL |
| | | | 1 | - | - | - | 1006781 | --------- | QB,QBE,SB,SBE,VB,VBE |
| | | | 1 | - | - | - | 1006807 | --------- | PH,PX,QA,QAE,QFE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VF,VH,VHE,VX,VXE |
| | | | 1 | - | - | - | 1007094 | --------- | SIE |
| | | | 1 | - | - | - | 1008556 | --------- | LH,LHE |
| | | | - | - | 1 | 1 | | | |
| 2 | 14100-ZG3-000 | CAMSHAFT ASSY. ····· | 1 | (1) | - | - | --------- | 1001059 | P1,Q1,SJ,S1,V1 |
| | | | 1 | - | - | - | --------- | 1001159 | PH,PX,QA,QH,QX,SH,SX,VF,VH,VX |
| | 14100-ZG3-010 | ····· | 1 | - | - | - | 1001060 | 1021219 | SJ |
| | | | 1 | - | - | - | 1001160 | 1009310 | QA |
| | | | 1 | - | - | - | 1001160 | 1021684 | PH,PX,QH,QX,SH,SX,VF,VH,VX |
| | | | - | (1) | - | - | --------- | 1021240 | E1 |
| | | | - | (1) | - | - | 1001060 | 1021240 | P1,Q1,S1,V1 |
| | 14100-ZG3-020 | ····· | 1 | - | - | - | 1021220 | --------- | SJ |
| | | | 1 | - | - | - | 1021685 | --------- | PH,PX,QH,QX,SH,SX,VF,VH,VX |
| | | | - | (1) | - | - | 1021241 | --------- | E1,P1,Q1,S1,V1 |
| | | | - | - | 1 | (1) | --------- | --------- | E1,PH,PX,P1,QH,QHQ4,QHX,QHX4,QX,Q1,SH,SJ,SX,SXQ4,S1,VH,VX,V1 |
| | 14100-ZG3-930 | CAMSHAFT ASSY. (USA) ····· | 1 | - | - | - | --------- | 1019528 | PA,PAA,QAA,VA,VAA |
| | | | 1 | - | - | - | 1009311 | 1019528 | QA |

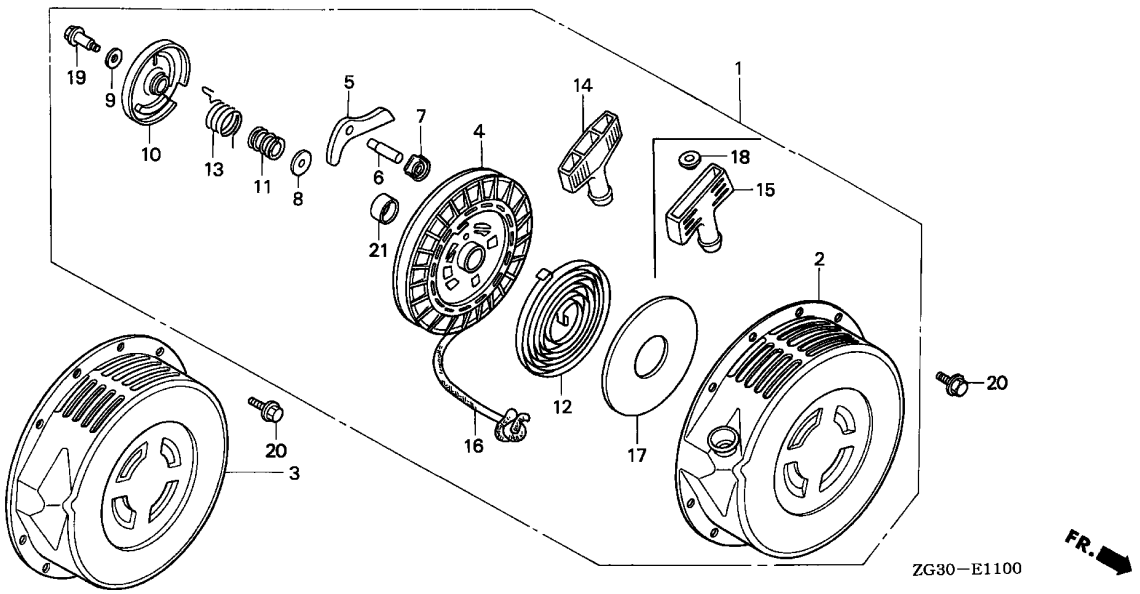
| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| (2) | 14100-ZG3-931 | CAMSHAFT ASSY. (USA) ····· | 1 | - | - | - | 1019529 | -------- | PA,PAA,QA,QAA,VA,VAA |
| | | | - | - | 1 | - | -------- | -------- | PA,PAA,QA,QAA,VA,VAA |
| | 14100-ZG3-880 | CAMSHAFT ASSY. (N3) ····· | 1 | - | - | - | -------- | 1019438 | QB,SB,VB |
| | | | 1 | - | - | - | -------- | 1019534 | VBB |
| | 14100-ZG3-881 | ····· | 1 | - | - | - | 1019439 | -------- | QB,SB,VB |
| | | | 1 | - | - | - | 1019535 | -------- | VBB |
| | | | - | - | 1 | - | -------- | -------- | QB,SB,VB,VBB,VBX,VBX1,VGB |
| | 14100-ZG3-812 | CAMSHAFT ASSY. ····· | 1 | - | - | - | -------- | -------- | QN,SN,VN |
| | 14100-ZG3-890 | CAMSHAFT ASSY. (N3-SEL) ····· | 1 | - | 1 | - | -------- | -------- | QBE,SBE,VBE,VBL |
| | 14100-ZG3-822 | CAMSHAFT ASSY. (SEL) ····· | 1 | - | - | - | -------- | -------- | QNE,SNE,VNE |
| 3 | 14100-ZG3-800 | CAMSHAFT ASSY. (SEL) ····· | 1 | (1) | - | - | -------- | 1001551 | P1,QAE,QFE,QHE,QXE,Q1,SHE,SJE,SXE,S1,VHE,VXE,V1 |
| | 14100-ZG3-801 | ····· | 1 | (1) | 1 | (1) | -------- | -------- | EGY,E1,QHE4,QXE4,SHE4,SXE4 |
| | | | 1 | (1) | - | - | 1001552 | -------- | P1,QAE,QFE,QHE,QXE,Q1,SHE,SJE,SXE,S1,VHE,VXE,V1 |
| | | | - | - | 1 | (1) | -------- | -------- | P1,QHE,QXE,Q1,SHE,SJE,SXE,S1,VHE,VXE,V1 |
| | 14100-ZG3-900 | ····· | 1 | - | 1 | - | -------- | -------- | SIE |
| | 14100-ZG3-940 | CAMSHAFT ASSY. (USA-SEL) ···· | 1 | - | 1 | - | -------- | -------- | QAAE,VAAE,VAE |
| | | | - | - | 1 | - | -------- | -------- | QAE |
| 4 | 14100-ZG3-830 | CAMSHAFT ASSY. (L-TYPE/SEL) · | 1 | (1) | 1 | (1) | -------- | -------- | LHE,LJE,LTE,LTE1,LWD,L1 |
| | 14100-ZG3-610 | CAMSHAFT ASSY. (L-TYPE) ····· | 1 | (1) | 1 | (1) | -------- | -------- | LH,LJ,L1 |
| 5 | 14123-ZG3-612 | BEARING A, CAMSHAFT (BLACK) · | 2 | (2) | 2 | (2) | -------- | -------- | LH,LHE,L1 |
| | | | (2) | - | (2) | - | -------- | -------- | LJ,LJE,LTE,LTE1,LWD |
| | 14124-ZG3-612 | BEARING B, CAMSHAFT (BROWN) · | 2 | (2) | 2 | (2) | -------- | -------- | LH,LHE,L1 |
| | | | (2) | - | (2) | - | -------- | -------- | LJ,LJE,LTE,LTE1,LWD |
| 6 | 14128-ZG3-611 | BEARING, CAMSHAFT THRUST ···· | 1 | 1 | 1 | 1 | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,L1 |
| 7 | 14410-ZG3-000 | ROD, PUSH ····· | 2 | 2 | 2 | 2 | | | |
| 8 | 14421-ZG3-000 | ARM, IN. VALVE ROCKER ····· | 1 | 1 | 1 | 1 | | | |
| 9 | 14431-ZG3-000 | ARM, EX. VALVE ROCKER ····· | 1 | 1 | 1 | 1 | | | |
| 10 | 14441-ZG3-000 | LIFTER, VALVE ····· | 2 | 2 | - | - | -------- | 1001159 | PH,PX,P1,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,Q1,SH,SHE,SJ,SJE,SN SNE,SX,SXE,S1,VF,VH,VHE,VN,VNE,VX,VXE,V1 |
| | 14441-ZE2-000 | ····· | 2 | 2 | 2 | 2 | -------- | -------- | EGY,E1,PA,PAA,QAA,QAAE,QB,QBE,QHE4,QHQ4,QHX,QHX4,QXE4,SB,SBE SHE4,SIE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1,VGB |
| | | | 2 | 2 | - | - | 1001160 | -------- | PH,PX,P1,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,Q1,SH,SHE,SJ,SJE,SN SNE,SX,SXE,S1,VF,VH,VHE,VN,VNE,VX,VXE,V1 |
| | | | - | - | 2 | 2 | -------- | -------- | PH,PX,P1,QA,QAE,QH,QHE,QX,QXE,Q1,SH,SHE,SJ,SJE,SX,SXE,S1,VH VHE,VX,VXE,V1 |
| | 14441-ZG3-610 | ····· | 2 | 2 | 2 | 2 | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,L1 |
| 11 | 14461-ZG3-000 | SHAFT COMP., ROCKER ARM ····· | 1 | 1 | 1 | 1 | | | |
| 12 | 14568-ZG3-000 | SPRING, WEIGHT RETURN ····· | 1 | - | 1 | - | -------- | -------- | LH,LJ,PA,PAA,PH,PX,QA,QAA,QB,QH,QHQ4,QHX,QHX4,QN,QX,SB,SH,SJ SN,SX,SXQ4,VA,VAA,VB,VBB,VBX,VBX1,VF,VGB,VH,VN,VX |
| | | | - | (1) | - | (1) | | | |
| 13 | 14711-ZG3-000 | VALVE, IN. ····· | 1 | 1 | 1 | 1 | | | |
| 14 | 14721-ZG3-000 | VALVE, EX. ····· | 1 | 1 | 1 | 1 | | | |
| 15 | 14751-ZG3-003 | SPRING, VALVE ····· | 2 | 2 | 2 | 2 | | | |
| 16 | 14765-PG6-000 | RETAINER, VALVE SPRING ····· | 2 | 2 | - | - | | | |
| | | | - | - | 2 | - | -------- | -------- | SB |
| | | | - | - | 2 | - | -------- | 1023434 | EGY,LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB QBE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QX,QXE,QXE4,SBE,SH,SHE,SHE4,SIE SJ,SJE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX VBX1,VGB,VH,VHE,VX,VXE |
| | | | - | - | - | 2 | -------- | 1023434 | |
| | 14771-ZJ8-000 | ····· | - | - | 2 | - | 1023435 | -------- | EGY,LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB QBE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QX,QXE,QXE4,SBE,SH,SHE,SHE4,SIE SJ,SJE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX VBX1,VGB,VH,VHE,VX,VXE |
| | | | - | - | - | 2 | 1023435 | | |




| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 17 | 14775-ZG3-000 | SEAT, VALVE SPRING ---------- | 2 | 2 | 2 | 2 | | | |
| 18 | 14781-MB9-000 | COTTER, VALVE ---------- | 4 | 4 | 4 | 4 | | | |
| 19 | 90012-ZG3-000 | SCREW, TAPPET ADJUSTING ----- | 2 | 2 | 2 | 2 | | | |
| 20 | 90206-001-000 | NUT, TAPPET ADJUSTING ------- | 2 | 2 | 2 | 2 | | | |
| 21 | 90448-KE1-000 | WASHER, THRUST, 16MM -------- | 2 | 2 | 2 | 2 | | | |
| 22 | 91002-ZG3-003 | BEARING, SPECIAL BALL, 6204(A) (NTN) | 1 | (1) | 1 | (1) | -------- | -------- | EGY,E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,Q1,SB,SBE,SH,SHE,SHE4,SIE,SJ SJE,SN,SNE,SX,SXE,SXE4,SXQ4,S1,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE,V1 |
| 23 | 91004-ZG3-610 | RING, OUTER SETTING (47O) --- | 1 | 1 | 1 | 1 | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,L1 |
| 24 | 91006-ZG3-000 | SET RING, 47O ---------- | 1 | - | - | - | -------- | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QN,QNE,QX,QXE SB,SBE,SH,SHE,SIE,SJ,SJE,SN,SNE,SX,SXE,VA,VAA,VAAE,VAE,VB,VBB VBE,VBL,VF,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | - | -------- | 1008802 | E1,P1,Q1,S1,V1 |
| | | | 1 | - | 1 | 1 | -------- | -------- | EGY,E1,P1,QHE4,QHQ4,QHX,QHX4,QXE4,Q1,SHE4,SXE4,SXQ4,S1,VBX VBX1,VGB,V1 |
| | | | - | 1 | - | - | 1008803 | -------- | E1,P1,Q1,S1,V1 |
| | | | - | - | 1 | - | -------- | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QH,QHE,QX,QXE,SB,SBE,SH SHE,SIE,SJ,SJE,SX,SXE,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VH,VHE,VX VXE |
| 25 | 94510-16000 | CIRCLIP, EXTERNAL, 16MM ----- | 2 | 2 | 2 | 2 | | | |
| 26 | 95701-06035-00 | BOLT, FLANGE, 6X35 ---------- | 2 | 2 | 2 | 2 | | | |
| 27 | 96100-62043-00 | BEARING, RADIAL BALL, 6204 -- | 1 | (1) | 1 | (1) | | | |

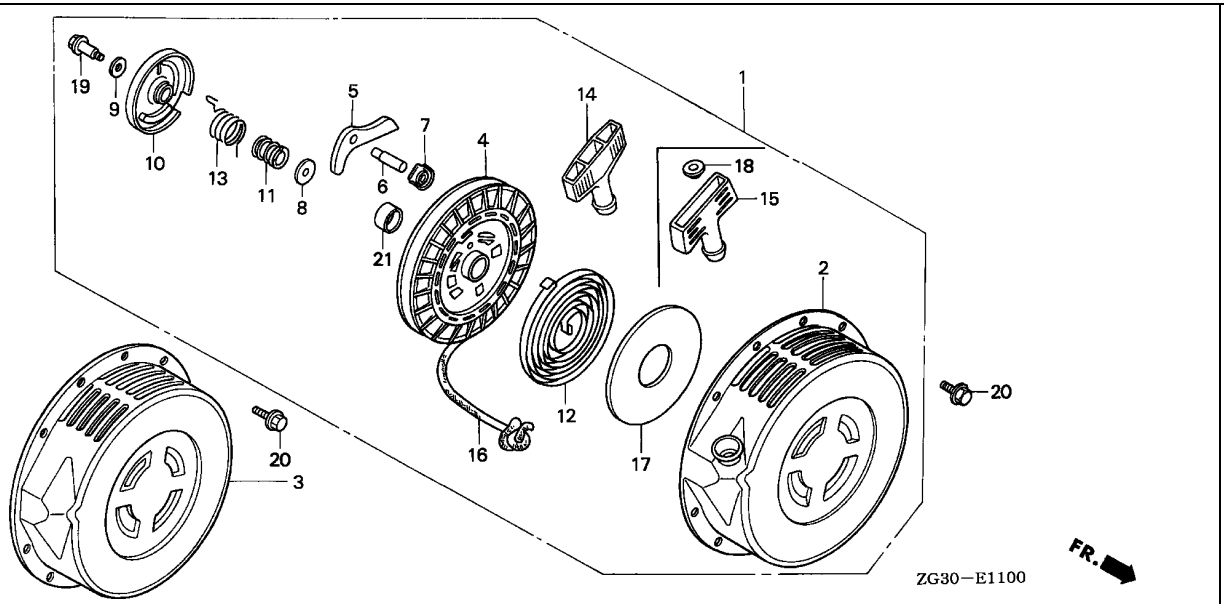
# E-11 RECOIL STARTER(1)

E 7




| Service item | F.R.T. |
|---|---|
| STARTER ASSY., RECOIL ..... | 0.1 |
| RATCHET, STARTER ..... | 0.2 |
| (INC. RELATIVE PART) | |
| CASE COMP., STARTER ..... | 0.3 |
| .ROPE, STARTER | |
| SPRING, RETURN ..... | 0.4 |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 28400-ZG3-003ZA | STARTER ASSY., RECOIL *NH116M*URBAN SILVER METALLIC | 1 | 1 | - | - | -------- | 1000113 | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | - | - | -------- | -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | - | - | 1 | 1 | -------- | 1001658 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | -------- | 1001380 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | 28400-ZG3-881ZA | *NH116M*URBAN SILVER METALLIC | - | - | 1 | - | -------- | 1001528 | SBE,VB,VBB,VBE |
| | | | - | - | 1 | - | -------- | 1002043 | QB,QBE,SB |
| | 28400-ZG3-004ZA | *NH116M*URBAN SILVER METALLIC | 1 | 1 | - | - | 1000114 | -------- | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | - | - | 1 | 1 | 1001659 | -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | -------- | -------- | QHE4,QHQ4,QHX,QHX4,QXE4,SHE4,SXE4,SXQ4 |
| | | | - | - | 1 | - | 1001381 | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | 28400-ZG3-882ZA | *NH116M*URBAN SILVER METALLIC | 1 | - | - | - | -------- | -------- | QB,QBE,SB,SBE,VB,VBB,VBE |
| | | | - | - | 1 | - | -------- | -------- | VBX,VBX1,VGB |
| | | | - | - | 1 | - | 1001529 | -------- | SBE,VB,VBB,VBE |
| | | | - | - | 1 | - | 1002044 | -------- | QB,QBE,SB |
| 2 | 28410-ZG3-003ZA | CASE COMP., STARTER *NH116M*URBAN SILVER METALLIC | 1 | 1 | - | - | -------- | 1000113 | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | - | - | -------- | -------- | QB,QBE,QN,QNE,SB,SBE,SN,SNE,VB,VBB,VBE,VN,VNE |
| | | | - | - | 1 | 1 | -------- | 1001658 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | -------- | 1001380 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | -------- | 1001528 | SBE,VB,VBB,VBE |
| | | | - | - | 1 | - | -------- | 1002043 | QB,QBE,SB |




| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| (2) | 28410-ZG3-004ZA | CASE COMP., STARTER *NH116M*URBAN SILVER METALLIC | 1 | 1 | - | - | 1000114 | -------- | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | - | - | 1 | 1 | 1001659 | -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | -------- | -------- | QHE4,QHQ4,QHX,QHX4,QXE4,SHE4,SXE4,SXQ4,VBX,VBX1,VGB |
| | | | - | - | 1 | - | 1001381 | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | 1001529 | -------- | SBE,VB,VBB,VBE |
| | | | - | - | 1 | - | 1002044 | -------- | QB,QBE,SB |
| 3 | 28414-ZG4-911 | CASE, STARTER ..... | 1 | - | 1 | - | -------- | -------- | VBL |
| 4 | 28420-ZE8-811 | REEL COMP., STARTER ..... | 1 | 1 | - | - | -------- | 1000113 | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | 1 | - | -------- | -------- | QB,QBE,QN,QNE,SB,SN,SNE,VN,VNE |
| | | | 1 | - | - | - | -------- | -------- | SBE,VB,VBB,VBE |
| | | | - | - | 1 | 1 | -------- | 1001658 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | -------- | 1001380 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | -------- | 1001528 | SBE,VB,VBB,VBE |
| | 28420-ZE8-812 | ..... | 1 | 1 | - | - | 1000114 | -------- | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | - | - | 1 | 1 | 1001659 | -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | -------- | -------- | QHE4,QHQ4,QHX,QHX4,QXE4,SHE4,SXE4,SXQ4,VBX,VBX1,VGB |
| | | | - | - | 1 | - | 1001381 | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | 1001529 | -------- | SBE,VB,VBB,VBE |
| | | | - | - | 1 | - | 1002044 | -------- | QB,QBE,SB |

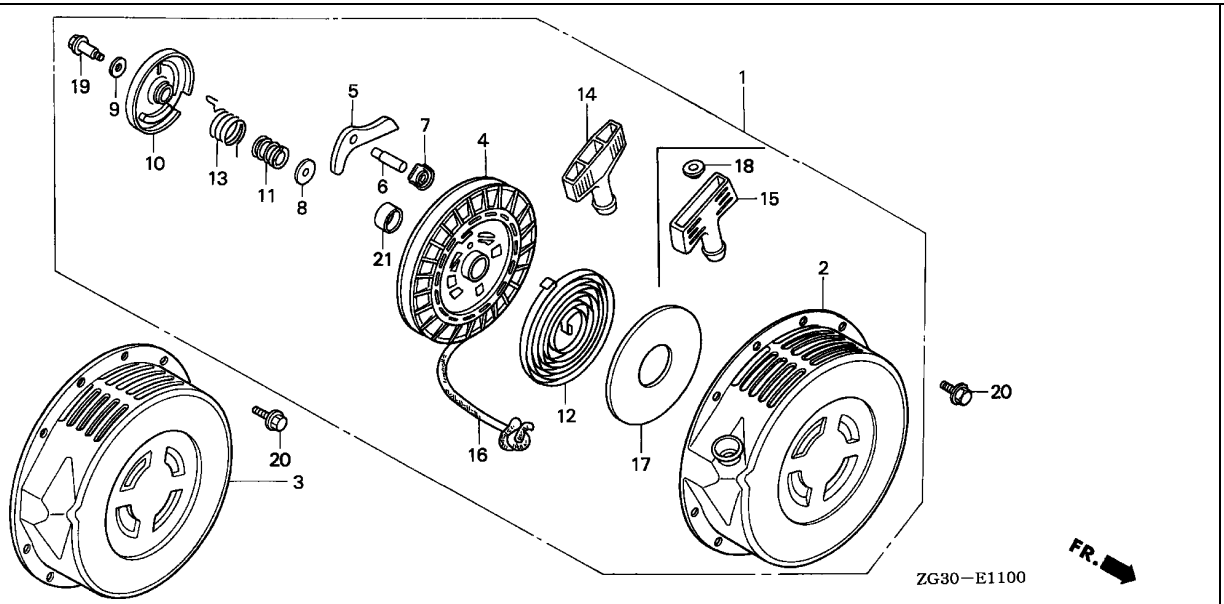
# RECOIL STARTER(1)



| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|
| 5 | 28422-ZG3-003 | RATCHET, STARTER | 1 | 1 | - | - | -------- 1000113 | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | - | - | -------- -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | - | - | 1 | 1 | -------- 1001658 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | -------- 1001380 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | -------- 1001528 | SBE,VB,VBB,VBE |
| | 28422-ZG3-004 | | 1 | 1 | - | - | 1000114 -------- | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | 1 | - | -------- -------- | QB,QBE,QHE4,QHQ4,QHX,QHX4,QXE4,SB,SHE4,SXE4,SXQ4,VBX,VBX1,VGB |
| | | | 1 | - | - | - | -------- -------- | SBE,VB,VBB,VBE |
| | | | - | - | 1 | 1 | 1001659 -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | 1001381 -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | 1001529 -------- | SBE,VB,VBB,VBE |
| 6 | 28423-ZG3-003 | SHAFT, RATCHET | 1 | 1 | - | - | -------- 1000113 | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | - | - | -------- -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | - | - | 1 | 1 | -------- 1001658 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | -------- 1001380 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | -------- 1001528 | SBE,VB,VBB,VBE |
| | 28423-ZG3-004 | | 1 | 1 | - | - | 1000114 -------- | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | 1 | - | -------- -------- | QB,QBE,QHE4,QHQ4,QHX,QHX4,QXE4,SB,SHE4,SXE4,SXQ4,VBX,VBX1,VGB |
| | | | 1 | - | - | - | -------- -------- | SBE,VB,VBB,VBE |
| | | | - | - | 1 | 1 | 1001659 -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | 1001381 -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | 1001529 -------- | SBE,VB,VBB,VBE |
| 7 | 28424-ZE1-711 | PLATE, GUIDE | 1 | 1 | - | - | -------- 1000113 | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | - | - | -------- -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | - | - | 1 | 1 | -------- 1001658 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | -------- 1001380 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | -------- 1001528 | SBE,VB,VBB,VBE |
| | 28424-ZE1-712 | | 1 | 1 | - | - | 1000114 -------- | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | 1 | - | -------- -------- | QB,QBE,QHE4,QHQ4,QHX,QHX4,QXE4,SB,SHE4,SXE4,SXQ4,VBX,VBX1,VGB |
| | | | 1 | - | - | - | -------- -------- | SBE,VB,VBB,VBE |
| | | | - | - | 1 | 1 | 1001659 -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | 1001381 -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | 1001529 -------- | SBE,VB,VBB,VBE |
| 8 | 28431-ZG3-003 | PLATE A, FRICTION | 1 | 1 | - | - | -------- 1000113 | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | - | - | -------- -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | - | - | 1 | 1 | -------- 1001658 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | -------- 1001380 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | -------- 1001528 | SBE,VB,VBB,VBE |

# RECOIL STARTER(1)






| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| (8) | 28431-ZG3-004 | PLATE A, FRICTION ---------- | 1 | 1 | - | - | 1000114 | -------- | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | 1 | - | -------- | -------- | QB,QBE,QHE4,QHQ4,QHX,QHX4,QXE4,SB,SHE4,SXE4,SXQ4,VBX,VBX1,VGB |
| | | | 1 | - | - | - | -------- | -------- | SBE,VB,VBB,VBE |
| | | | - | - | 1 | 1 | 1001659 | -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | 1001381 | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | 1001529 | -------- | SBE,VB,VBB,VBE |
| 9 | 28432-ZG0-003 | PLATE B, FRICTION ---------- | 1 | 1 | - | - | -------- | 1000113 | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | - | - | -------- | -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | - | - | 1 | 1 | -------- | 1001658 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | -------- | 1001380 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | -------- | 1001528 | SBE,VB,VBB,VBE |
| | 28432-ZG0-004 | ---------- | 1 | 1 | - | - | 1000114 | -------- | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | 1 | - | -------- | -------- | QB,QBE,QHE4,QHQ4,QHX,QHX4,QXE4,SB,SHE4,SXE4,SXQ4,VBX,VBX1,VGB |
| | | | 1 | - | - | - | -------- | -------- | SBE,VB,VBB,VBE |
| | | | - | - | 1 | 1 | 1001659 | -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | 1001381 | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | 1001529 | -------- | SBE,VB,VBB,VBE |

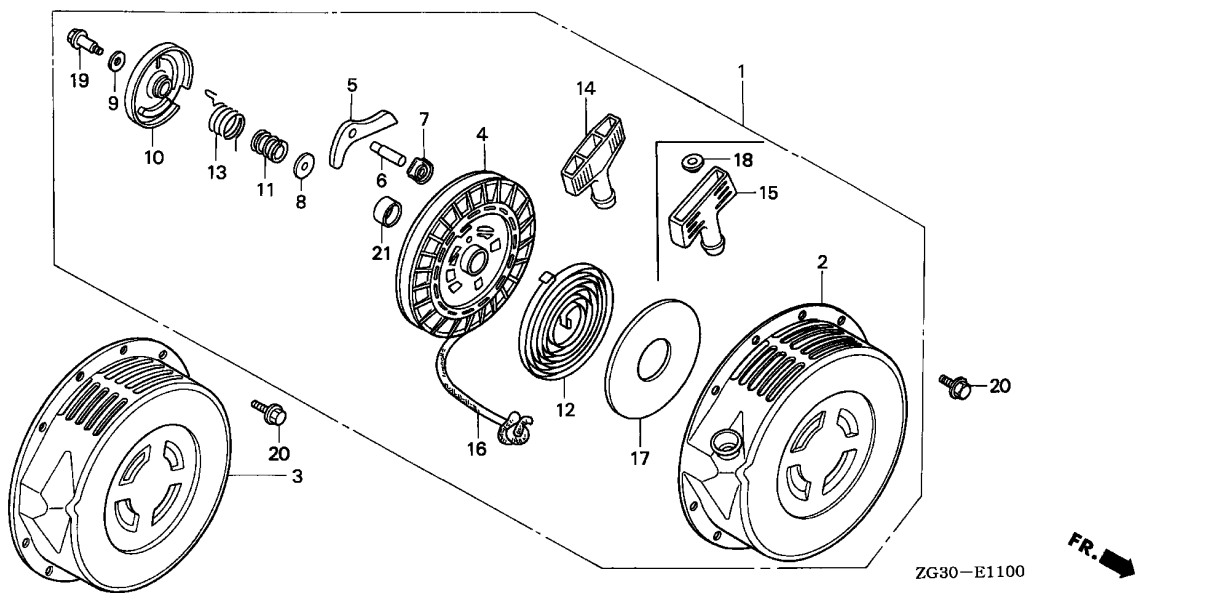
# RECOIL STARTER(1)



| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 10 | 28434-ZE8-811 | COVER, STARTER REEL ····· | 1 | 1 | – | – | -------- | 1000113 | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | – | – | – | -------- | -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | – | – | 1 | 1 | -------- | 1001658 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | – | – | 1 | – | -------- | 1001380 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | – | – | 1 | – | -------- | 1001528 | SBE,VB,VBB,VBE |
| | 28434-ZE8-812 | ····· | 1 | 1 | – | – | 1000114 | -------- | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | – | 1 | – | -------- | -------- | QB,QBE,QHE4,QHQ4,QHX,QHX4,QXE4,SB,SHE4,SXE4,SXQ4,VBX,VBX1,VGB |
| | | | 1 | – | – | – | -------- | -------- | SBE,VB,VBB,VBE |
| | | | – | – | 1 | 1 | 1001659 | -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | – | – | 1 | – | 1001381 | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | – | – | 1 | – | 1001529 | -------- | SBE,VB,VBB,VBE |
| 11 | 28441-ZG3-003 | SPRING, FRICTION ····· | 1 | 1 | – | – | -------- | 1000113 | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | – | – | – | -------- | -------- | QB,QBE,QN,QNE,SB,SN,SNE,VN,VNE |
| | | | – | – | 1 | 1 | -------- | 1001658 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | – | – | 1 | – | -------- | 1001380 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | – | – | 1 | – | -------- | 1001528 | SBE,VB,VBB,VBE |
| | 28441-ZG3-004 | ····· | 1 | 1 | – | – | 1000114 | -------- | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | – | 1 | – | -------- | -------- | QB,QBE,QHE4,QHQ4,QHX,QHX4,QXE4,SB,SHE4,SXE4,SXQ4,VBX,VBX1,VGB |
| | | | 1 | – | – | – | -------- | -------- | SBE,VB,VBB,VBE |
| | | | – | – | 1 | 1 | 1001659 | -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | – | – | 1 | – | 1001381 | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | – | – | 1 | – | 1001529 | -------- | SBE,VB,VBB,VBE |
| 12 | 28442-ZE1-711 | SPRING, RETURN ····· | 1 | 1 | – | – | -------- | 1000113 | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | – | – | – | -------- | -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | – | – | 1 | 1 | -------- | 1001658 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | – | – | 1 | – | -------- | 1001380 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | – | – | 1 | – | -------- | 1001528 | SBE,VB,VBB,VBE |
| | 28442-ZE1-713 | ····· | 1 | 1 | – | – | 1000114 | -------- | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | – | 1 | – | -------- | -------- | QB,QBE,QHE4,QHQ4,QHX,QHX4,QXE4,SB,SHE4,SXE4,SXQ4,VBX,VBX1,VGB |
| | | | 1 | – | – | – | -------- | -------- | SBE,VB,VBB,VBE |
| | | | – | – | 1 | 1 | 1001659 | -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | – | – | 1 | – | 1001381 | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | – | – | 1 | – | 1001529 | -------- | SBE,VB,VBB,VBE |
| 13 | 28449-ZG3-003 | SPRING, TORSION ····· | 1 | 1 | – | – | -------- | 1000113 | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | – | – | – | -------- | -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | – | – | 1 | 1 | -------- | 1001658 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | – | – | 1 | – | -------- | 1001380 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | – | – | 1 | – | -------- | 1001528 | SBE,VB,VBB,VBE |

# RECOIL STARTER(1)





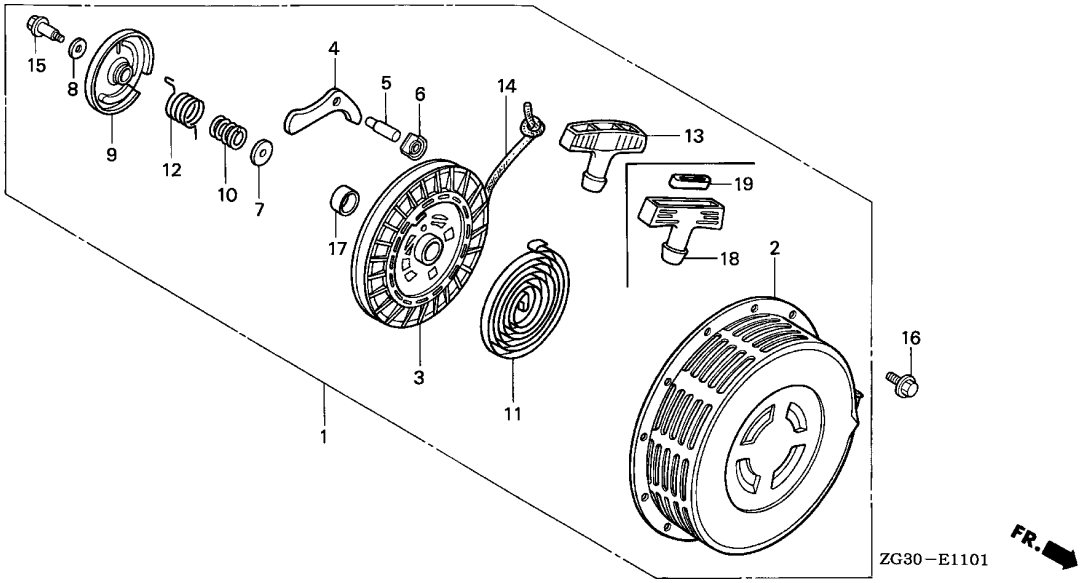

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 13) | 28449-ZG3-004 | SPRING, TORSION ---------- | 1 | 1 | - | - | 1000114 | -------- | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | 1 | - | -------- | -------- | QB,QBE,QHE4,QHQ4,QHX,QHX4,QXE4,SB,SHE4,SXE4,SXQ4,VBX,VBX1,VGB |
| | | | 1 | - | - | - | -------- | -------- | SBE,VB,VBB,VBE |
| | | | - | - | 1 | 1 | 1001659 | -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | 1001381 | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | 1001529 | -------- | SBE,VB,VBB,VBE |
| 14 | 28461-ZE8-811 | GRIP, STARTER ---------- | 1 | 1 | - | - | -------- | 1000113 | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | - | - | -------- | -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | - | - | 1 | 1 | -------- | 1001658 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | -------- | 1001380 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | -------- | 1001528 | SBE,VB,VBB,VBE |
| 15 | 28461-ZG3-004 | GRIP, STARTER ---------- | 1 | 1 | - | - | 1000114 | -------- | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | 1 | - | -------- | -------- | QB,QBE,QHE4,QHQ4,QHX,QHX4,QXE4,SB,SHE4,SXE4,SXQ4,VBX,VBX1,VGB |
| | | | 1 | - | - | - | -------- | -------- | SBE,VB,VBB,VBE |
| | | | - | - | 1 | 1 | 1001659 | -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | 1001381 | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | 1001529 | -------- | SBE,VB,VBB,VBE |

# RECOIL STARTER(1)



| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 16 | 28462-ZG3-003 | ROPE, STARTER | 1 | 1 | - | - | -------- | 1000113 | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | - | - | -------- | -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | - | - | 1 | 1 | -------- | 1001658 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | -------- | 1001380 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | -------- | 1001528 | SBE,VB,VBB,VBE |
| | 28462-ZG3-004 | | 1 | 1 | - | - | 1000114 | -------- | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | 1 | - | -------- | -------- | QB,QBE,QHE4,QHQ4,QHX,QHX4,QXE4,SB,SHE4,SXE4,SXQ4,VBX,VBX1,VGB |
| | | | 1 | - | - | - | -------- | -------- | SBE,VB,VBB,VBE |
| | | | - | - | 1 | 1 | 1001659 | -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | 1001381 | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | 1001529 | -------- | SBE,VB,VBB,VBE |
| 17 | 28467-ZG3-880 | PLATE, SIDE | 1 | - | 1 | - | -------- | -------- | QB,QBE,SB,SBE,VB,VBB,VBE,VBX,VBX1,VGB |
| 18 | 28469-ZE2-W01 | GRIP, REINFORCEMENT | 1 | 1 | - | - | 1000114 | -------- | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | 1 | - | -------- | -------- | QB,QBE,QHE4,QHQ4,QHX,QHX4,QXE4,SB,SHE4,SXE4,SXQ4,VBX,VBX1,VGB |
| | | | 1 | - | - | - | -------- | -------- | SBE,VB,VBB,VBE |
| | | | - | - | 1 | 1 | 1001659 | -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | 1001381 | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | 1001529 | -------- | SBE,VB,VBB,VBE |
| 19 | 90003-ZG0-003 | BOLT, REEL COVER | 1 | 1 | - | - | -------- | 1000113 | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | - | - | -------- | -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | - | - | 1 | 1 | -------- | 1001658 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | -------- | 1001380 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | -------- | 1001528 | SBE,VB,VBB,VBE |
| | 90003-ZG3-004 | BOLT, 6MM | 1 | 1 | - | - | 1000114 | -------- | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | 1 | - | -------- | -------- | QB,QBE,QHE4,QHQ4,QHX,QHX4,QXE4,SB,SHE4,SXE4,SXQ4,VBX,VBX1,VGB |
| | | | 1 | - | - | - | -------- | -------- | SBE,VB,VBB,VBE |
| | | | - | - | 1 | 1 | 1001659 | -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | 1001381 | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | 1001529 | -------- | SBE,VB,VBB,VBE |
| 20 | 90011-ZG0-000 | BOLT, FLANGE, 6X8 | 4 | 4 | 4 | 4 | -------- | -------- | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4,QHQ4 QHX,QHX4,QN,QNE,QX,QXE,QXE4,Q1,SB,SBE,SH,SHE,SHE4,SJ,SJE,SN SNE,SX,SXE,SXE4,SXQ4,S1,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE,V1 |
| 21 | 91501-ZG3-003 | COLLAR | 1 | 1 | - | - | -------- | 1000113 | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | - | - | -------- | -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | - | - | 1 | 1 | -------- | 1001658 | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | -------- | 1001380 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | -------- | 1001528 | SBE,VB,VBB,VBE |
| | 91501-ZG3-004 | | 1 | 1 | - | - | 1000114 | -------- | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | 1 | - | -------- | -------- | QB,QBE,QHE4,QHQ4,QHX,QHX4,QXE4,SB,SHE4,SXE4,SXQ4,VBX,VBX1,VGB |
| | | | 1 | - | - | - | -------- | -------- | SBE,VB,VBB,VBE |
| | | | - | - | 1 | 1 | 1001659 | -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | 1001381 | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | 1001529 | -------- | SBE,VB,VBB,VBE |

# E-11-1 RECOIL STARTER(2) E14




| Service item | F.R.T. |
|---|---|
| STARTER ASSY., RECOIL ..... | 0.1 |
| RATCHET, STARTER ..... | 0.2 |
| (INC. RELATIVE PART) | |
| .SPRING, TORSION | |
| CASE COMP., STARTER ..... | 0.3 |
| .REEL, STARTER | |
| .ROPE, STARTER | |
| SPRING, RETURN ..... | 0.4 |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 28400-ZG3-611ZA | STARTER ASSY., RECOIL *NH116M*URBAN SILVER METALLIC | 1 | 1 | 1 | - | -------- | 1000113 | LH,LHE,L1 |
| | | | 1 | - | - | - | -------- | 1000113 | LJ,LJE |
| | | | - | - | 1 | 1 | -------- | 1001658 | LJ,LJE,L1 |
| | 28400-ZG3-612ZA | *NH116M*URBAN SILVER METALLIC | 1 | 1 | 1 | - | 1000114 | -------- | LH,LHE,L1 |
| | | | 1 | - | - | - | 1000114 | -------- | LJ,LJE |
| | | | - | - | 1 | 1 | 1001659 | -------- | LJ,LJE,L1 |
| 2 | 28410-ZG3-611ZA | CASE COMP., STARTER (L-TYPE) *NH116M*URBAN SILVER METALLIC | 1 | 1 | 1 | - | -------- | 1000113 | LH,LHE,L1 |
| | | | 1 | - | - | - | -------- | 1000113 | LJ,LJE |
| | | | - | - | 1 | 1 | -------- | 1001658 | LJ,LJE,L1 |
| | 28410-ZG3-612 | CASE COMP., STARTER ..... | 1 | 1 | 1 | - | 1000114 | -------- | LH,LHE,L1 |
| | | | 1 | - | - | - | 1000114 | -------- | LJ,LJE |
| | | | - | - | 1 | 1 | 1001659 | -------- | LJ,LJE,L1 |
| 3 | 28420-ZG3-611 | REEL, STARTER ..... | 1 | 1 | 1 | - | -------- | 1000113 | LH,LHE,L1 |
| | | | 1 | - | - | - | -------- | 1000113 | LJ,LJE |
| | | | - | - | 1 | 1 | -------- | 1001658 | LJ,LJE,L1 |
| | 28420-ZG3-612 | ..... | 1 | 1 | 1 | - | 1000114 | -------- | LH,LHE,L1 |
| | | | 1 | - | - | - | 1000114 | -------- | LJ,LJE |
| | | | - | - | 1 | 1 | 1001659 | -------- | LJ,LJE,L1 |
| 4 | 28422-ZG3-003 | RATCHET, STARTER ..... | 1 | 1 | 1 | - | -------- | 1000113 | LH,LHE,L1 |
| | | | 1 | - | - | - | -------- | 1000113 | LJ,LJE |
| | | | - | - | 1 | 1 | -------- | 1001658 | LJ,LJE,L1 |
| | 28422-ZG3-004 | ..... | 1 | 1 | 1 | - | 1000114 | -------- | LH,LHE,L1 |
| | | | 1 | - | - | - | 1000114 | -------- | LJ,LJE |
| | | | - | - | 1 | 1 | 1001659 | -------- | LJ,LJE,L1 |
| 5 | 28423-ZG3-003 | SHAFT, RATCHET ..... | 1 | 1 | 1 | - | -------- | 1000113 | LH,LHE,L1 |
| | | | 1 | - | - | - | -------- | 1000113 | LJ,LJE |
| | | | - | - | 1 | 1 | -------- | 1001658 | LJ,LJE,L1 |

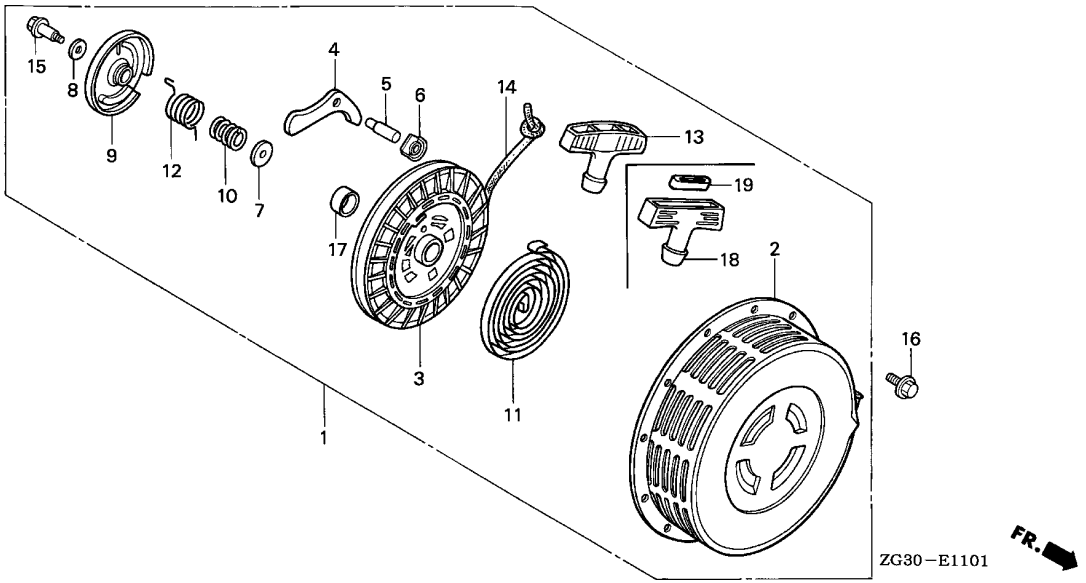
# RECOIL STARTER(2)



| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|
| (5) | 28423-ZG3-004 | SHAFT, RATCHET | 1 | 1 | 1 | - | 1000114 -------- | LH,LHE,L1 |
| | | | 1 | - | - | - | 1000114 -------- | LJ,LJE |
| | | | - | - | 1 | 1 | 1001659 -------- | LJ,LJE,L1 |
| 6 | 28424-ZE1-711 | PLATE, GUIDE | 1 | 1 | 1 | - | -------- 1000113 | LH,LHE,L1 |
| | | | 1 | - | - | - | -------- 1000113 | LJ,LJE |
| | | | - | - | 1 | 1 | -------- 1001658 | LJ,LJE,L1 |
| | 28424-ZE1-712 | | 1 | 1 | 1 | - | 1000114 -------- | LH,LHE,L1 |
| | | | 1 | - | - | - | 1000114 -------- | LJ,LJE |
| | | | - | - | 1 | 1 | 1001659 -------- | LJ,LJE,L1 |
| 7 | 28431-ZG3-003 | PLATE A, FRICTION | 1 | 1 | 1 | - | -------- 1000113 | LH,LHE,L1 |
| | | | 1 | - | - | - | -------- 1000113 | LJ,LJE |
| | | | - | - | 1 | 1 | -------- 1001658 | LJ,LJE,L1 |
| | 28431-ZG3-004 | | 1 | 1 | 1 | - | 1000114 -------- | LH,LHE,L1 |
| | | | 1 | - | - | - | 1000114 -------- | LJ,LJE |
| | | | - | - | 1 | 1 | 1001659 -------- | LJ,LJE,L1 |
| 8 | 28432-ZG0-003 | PLATE B, FRICTION | 1 | 1 | 1 | - | -------- 1000113 | LH,LHE,L1 |
| | | | 1 | - | - | - | -------- 1000113 | LJ,LJE |
| | | | - | - | 1 | 1 | -------- 1001658 | LJ,LJE,L1 |
| | 28432-ZG0-004 | | 1 | 1 | 1 | - | 1000114 -------- | LH,LHE,L1 |
| | | | 1 | - | - | - | 1000114 -------- | LJ,LJE |
| | | | - | - | 1 | 1 | 1001659 -------- | LJ,LJE,L1 |
| 9 | 28434-ZG3-611 | COVER, STARTER REEL | 1 | 1 | 1 | - | -------- 1000113 | LH,LHE,L1 |
| | | | 1 | - | - | - | -------- 1000113 | LJ,LJE |
| | | | - | - | 1 | 1 | -------- 1001658 | LJ,LJE,L1 |
| | 28434-ZG3-612 | | 1 | 1 | 1 | - | 1000114 -------- | LH,LHE,L1 |
| | | | 1 | - | - | - | 1000114 -------- | LJ,LJE |
| | | | - | - | 1 | 1 | 1001659 -------- | LJ,LJE,L1 |
| 10 | 28441-ZG3-003 | SPRING, FRICTION | 1 | 1 | 1 | - | -------- 1000113 | LH,LHE,L1 |
| | | | 1 | - | - | - | -------- 1000113 | LJ,LJE |
| | | | - | - | 1 | 1 | -------- 1001658 | LJ,LJE,L1 |
| | 28441-ZG3-004 | | 1 | 1 | 1 | - | 1000114 -------- | LH,LHE,L1 |
| | | | 1 | - | - | - | 1000114 -------- | LJ,LJE |
| | | | - | - | 1 | 1 | 1001659 -------- | LJ,LJE,L1 |
| 11 | 28442-ZE1-711 | SPRING, RETURN | 1 | 1 | 1 | - | -------- 1000113 | LH,LHE,L1 |
| | | | 1 | - | - | - | -------- 1000113 | LJ,LJE |
| | | | - | - | 1 | 1 | -------- 1001658 | LJ,LJE,L1 |
| | 28442-ZE1-713 | | 1 | 1 | 1 | - | 1000114 -------- | LH,LHE,L1 |
| | | | 1 | - | - | - | 1000114 -------- | LJ,LJE |
| | | | - | - | 1 | 1 | 1001659 -------- | LJ,LJE,L1 |
| 12 | 28449-ZG3-611 | SPRING, TORSION | 1 | 1 | 1 | - | -------- 1000113 | LH,LHE,L1 |
| | | | 1 | - | - | - | -------- 1000113 | LJ,LJE |
| | | | - | - | 1 | 1 | -------- 1001658 | LJ,LJE,L1 |
| | 28449-ZG3-612 | | 1 | 1 | 1 | - | 1000114 -------- | LH,LHE,L1 |
| | | | 1 | - | - | - | 1000114 -------- | LJ,LJE |
| | | | - | - | 1 | 1 | 1001659 -------- | LJ,LJE,L1 |
| 13 | 28461-ZE8-811 | GRIP, STARTER | 1 | 1 | 1 | - | -------- 1000113 | LH,LHE,L1 |
| | | | 1 | - | - | - | -------- 1000113 | LJ,LJE |
| | | | - | - | 1 | 1 | -------- 1001658 | LJ,LJE,L1 |
| 14 | 28462-ZG3-003 | ROPE, STARTER | 1 | 1 | 1 | - | -------- 1000113 | LH,LHE,L1 |
| | | | 1 | - | - | - | -------- 1000113 | LJ,LJE |
| | | | - | - | 1 | 1 | -------- 1001658 | LJ,LJE,L1 |
| | 28462-ZG3-004 | | 1 | 1 | 1 | - | 1000114 -------- | LH,LHE,L1 |
| | | | 1 | - | - | - | 1000114 -------- | LJ,LJE |
| | | | - | - | 1 | 1 | 1001659 -------- | LJ,LJE,L1 |

# E-11-1 RECOIL STARTER(2)

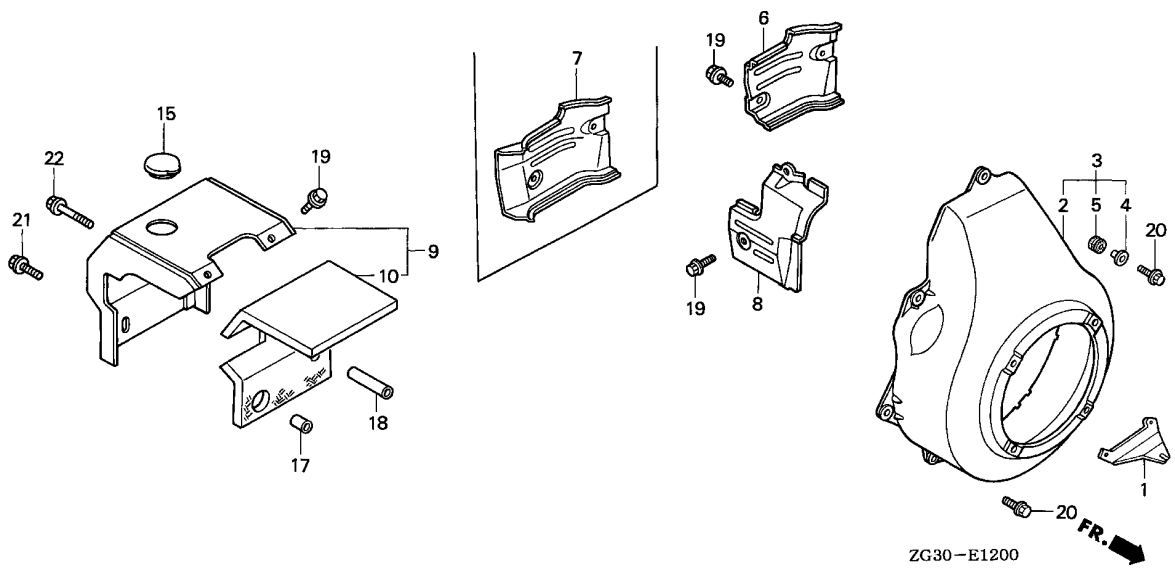
E16




| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 15 | 90003-ZG0-003 | BOLT, REEL COVER | 1 | 1 | 1 | - | --------- | 1000113 | LH,LHE,L1 |
| | | | 1 | - | - | - | --------- | 1000113 | LJ,LJE |
| | | | - | - | 1 | 1 | --------- | 1001658 | LJ,LJE,L1 |
| | 90003-ZG3-004 | BOLT, 6MM | 1 | 1 | 1 | - | 1000114 | --------- | LH,LHE,L1 |
| | | | 1 | - | - | - | 1000114 | --------- | LJ,LJE |
| | | | - | - | 1 | 1 | 1001659 | --------- | LJ,LJE,L1 |
| 16 | 90011-ZG0-000 | BOLT, FLANGE, 6X8 | 4 | 4 | 4 | 4 | --------- | --------- | LH,LHE,LJ,LJE,L1 |
| 17 | 91501-ZG3-003 | COLLAR | 1 | 1 | 1 | - | --------- | 1000113 | LH,LHE,L1 |
| | | | 1 | - | - | - | --------- | 1000113 | LJ,LJE |
| | | | - | - | 1 | 1 | --------- | 1001658 | LJ,LJE,L1 |
| | 91501-ZG3-004 | | 1 | 1 | 1 | - | 1000114 | --------- | LH,LHE,L1 |
| | | | 1 | - | - | - | 1000114 | --------- | LJ,LJE |
| | | | - | - | 1 | 1 | 1001659 | --------- | LJ,LJE,L1 |
| 18 | 28461-ZG3-004 | GRIP, STARTER | 1 | 1 | 1 | - | 1000114 | --------- | LH,LHE,L1 |
| | | | 1 | - | - | - | 1000114 | --------- | LJ,LJE |
| | | | - | - | 1 | 1 | 1001659 | --------- | LJ,LJE,L1 |
| 19 | 28469-ZE2-W01 | GRIP, REINFORCEMENT | 1 | 1 | 1 | - | 1000114 | --------- | LH,LHE,L1 |
| | | | 1 | - | - | - | 1000114 | --------- | LJ,LJE |
| | | | - | - | 1 | 1 | 1001659 | --------- | LJ,LJE,L1 |

# FAN COVER(1)



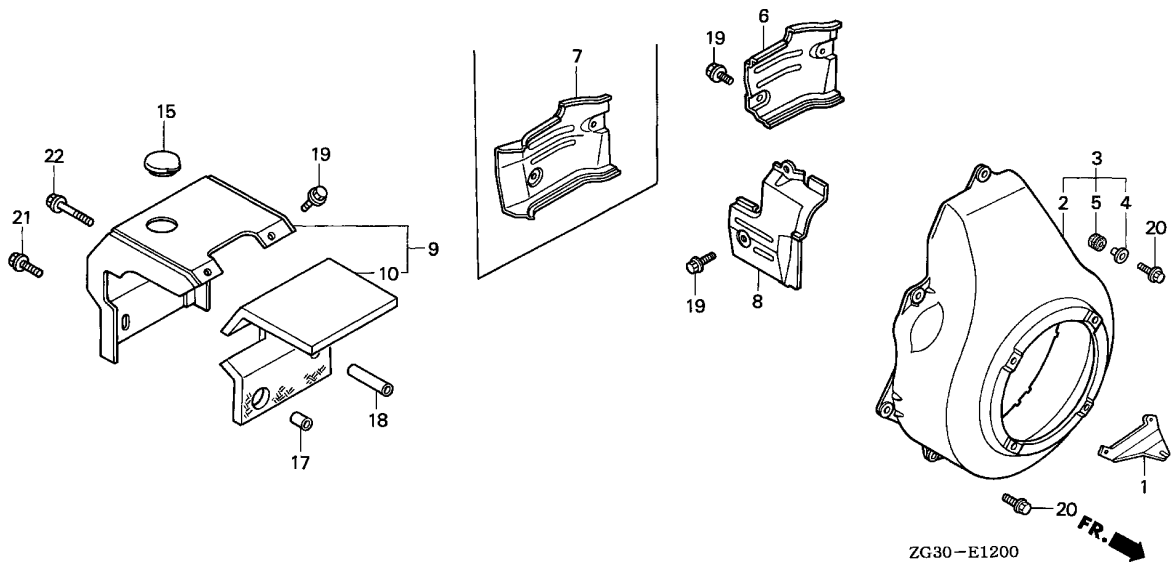



| Service item | F.R.T. |
|---|---|
| COVER COMP., ENGINE ---------- | 0.1 |
| .HOLDER, STOP CABLE | |
| .SHROUD (A) | |
| .SHROUD (B) | |
| COVER COMP., FAN ---------- | 0.6 |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 16507-ZG3-610 | HOLDER, STOP CABLE ---------- | - | (1) | - | (1) | | | |
| 2 | 19610-ZG3-610ZA | COVER COMP., FAN (L-TYPE) | | | | | | | |
| | | *NH116M*URBAN SILVER METALLIC | 1 | 1 | - | - | -------- | -------- | LJ,LJE,LWD,L1 |
| | | | - | - | 1 | 1 | -------- | 1001067 | LJ,LJE,LWD,L1 |
| | 19610-ZG3-000ZA | COVER COMP., FAN | | | | | | | |
| | | *NH116M*URBAN SILVER METALLIC | 1 | - | 1 | - | -------- | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QN,QNE,QX,QXE SB,SBE,SH,SHE,SIE,SJ,SJE,SN,SNE,SX,SXE,VA,VAA,VAAE,VAE,VF,VH VHE,VN,VNE,VX,VXE |
| | | | - | 1 | 1 | 1 | -------- | -------- | E1,LH,LHE,LTE,LTE1,P1,QHE4,QHQ4,QHX,QHX4,QXE4,Q1,SHE4,SXE4 SXQ4,S1,V1 |
| | | | - | - | 1 | 1 | 1001068 | -------- | LJ,LJE,LWD,L1 |
| 3 | 19610-ZG3-880ZA | COVER COMP., FAN | | | | | | | |
| | | *NH116M*URBAN SILVER METALLIC | 1 | - | 1 | - | -------- | -------- | VB,VBB,VBE,VBL,VBX,VBX1,VGB |
| 4 | 19621-ZG3-880 | COLLAR, FAN COVER ---------- | 7 | - | 7 | - | -------- | -------- | VB,VBB,VBE,VBL,VBX,VBX1,VGB |
| 5 | 19628-ZG3-880 | RUBBER, FAN COVER ---------- | 7 | - | 7 | - | -------- | -------- | VB,VBB,VBE,VBL,VBX,VBX1,VGB |
| 6 | 19631-ZG3-000 | SHROUD (A) ---------- | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE QHE4,QHQ4,QHX,QHX4,QX,QXE,QXE4,SH,SHE,SHE4,SIE,SJ,SJE,SX,SXE SXE4,SXQ4,VA,VAA,VAAE,VAE,VBX,VBX1,VGB,VH,VHE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| | | | - | - | 1 | - | -------- | -------- | QB,QBE,SB,SBE,VB,VBB,VBE,VBL |
| 7 | 19631-ZG3-800 | SHROUD (A) ---------- | - | (1) | - | (1) | | | |
| 8 | 19632-ZG3-000 | SHROUD (B) ---------- | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH QHE,QHE4,QHQ4,QHX,QHX4,QX,QXE,QXE4,SH,SHE,SHE4,SIE,SJ,SJE,SX SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VBX,VBX1,VF,VGB,VH,VHE,VX,VXE |
| | | | - | 1 | - | 1 | | | |
| | | | - | - | 1 | - | -------- | -------- | QB,QBE,SB,SBE,VB,VBB,VBE,VBL |
| | 19632-ZG3-800 | ---------- | 1 | - | - | - | -------- | -------- | QB,QBE,QN,QNE,SB,SBE,SN,SNE,VB,VBB,VBE,VBL,VN,VNE |

# FAN COVER(1)

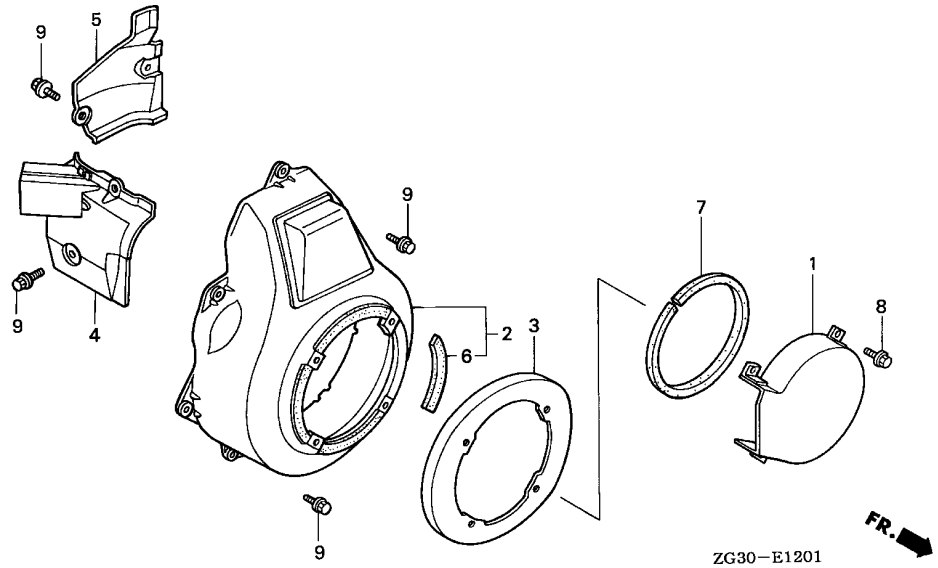





| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 9 | 19690-ZG3-010ZA | COVER COMP., ENGINE *NH116M*URBAN SILVER METALLIC | 1 | - | - | - | -------- | -------- | QB,QN,QNE,SB,SN,SNE,VB,VBB,VBL,VN,VNE |
| | | | 1 | - | - | - | -------- | 1009060 | QBE,SBE,VBE |
| | 19690-ZG3-800ZA | *NH116M*URBAN SILVER METALLIC | 1 | - | - | - | 1009061 | -------- | QBE,SBE,VBE |
| 10 | 19696-ZG3-000 | INSULATOR, ENGINE COVER ····· | 1 | - | - | - | -------- | -------- | QB,QBE,QN,QNE,SB,SBE,SN,SNE,VB,VBB,VBE,VBL,VN,VNE |
| 15 | 90852-ZG3-000 | CAP, ENGINE COVER HOLE ····· | 1 | - | - | - | 1009061 | -------- | QBE,SBE,VBE |
| 17 | 91552-ZG3-010 | COLLAR A, ENGINE COVER (17MM) | 1 | - | - | - | -------- | -------- | QB,QBE,QN,QNE,SB,SBE,SN,SNE,VB,VBB,VBE,VBL,VN,VNE |
| 18 | 91553-ZG3-010 | COLLAR, ENGINE COVER (B)(45MM) | 1 | - | - | - | -------- | -------- | QB,QBE,QN,QNE,SB,SBE,SN,SNE,VB,VBB,VBE,VBL,VN,VNE |
| 19 | 95701-06012-00 | BOLT, FLANGE, 6X12 ····· | 2 | - | - | - | -------- | -------- | QFE,VF |
| | | | 4 | - | 4 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE SHE4,SIE,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB VBE,VBL,VBX,VBX1,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | 4 | - | 4 | | | |
| 20 | 95701-06012-00 | BOLT, FLANGE, 6X12 ····· | 7 | - | 7 | - | -------- | -------- | LJ,LJE,LTE,LTE1,LWD,SIE,SJ,SJE |
| | | | - | 7 | - | 7 | | | |
| | | | 7 | - | 7 | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SN,SNE,SX SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VF,VH,VHE,VN,VNE,VX,VXE |
| | 95701-06020-00 | BOLT, FLANGE, 6X20 ····· | 7 | - | 7 | - | -------- | -------- | VB,VBB,VBE,VBL,VBX,VBX1,VGB |
| 21 | 95701-06028-00 | BOLT, FLANGE, 6X28 ····· | 1 | - | - | - | -------- | -------- | QB,QBE,QN,QNE,SB,SBE,SN,SNE,VB,VBB,VBE,VBL,VN,VNE |
| 22 | 95701-06055-00 | BOLT, FLANGE, 6X55 ····· | 1 | - | - | - | -------- | -------- | QB,QBE,QN,QNE,SB,SBE,SN,SNE,VB,VBB,VBE,VBL,VN,VNE |

# E-12-1 FAN COVER(2)

F 3

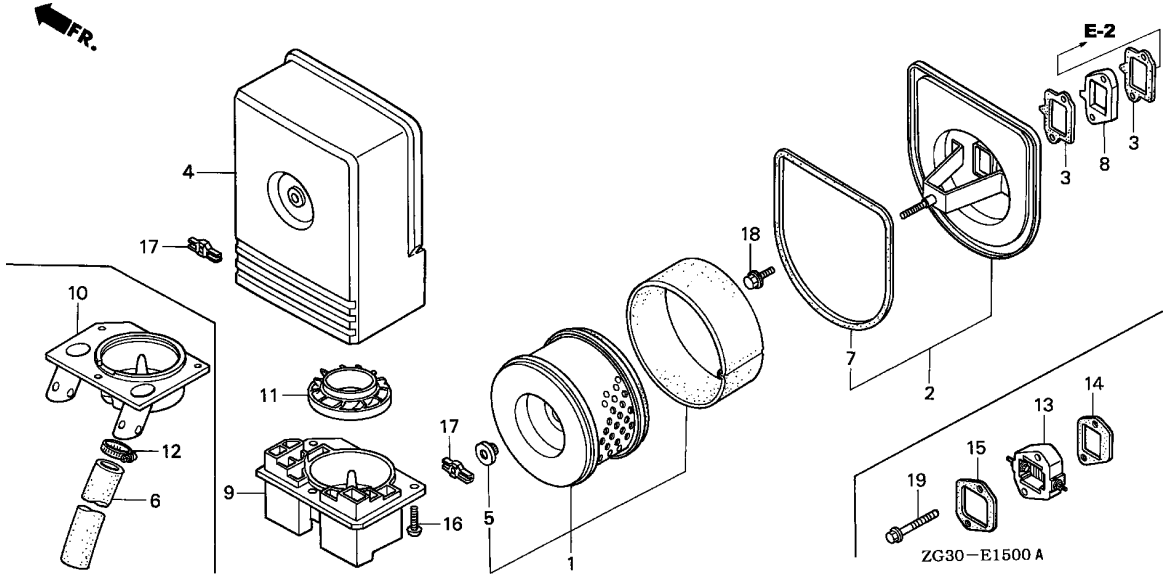



| Service item | F.R.T. |
|---|---|
| SHROUD B | 0.1 |
| .SHROUD COMP. | |
| SEPARATOR, INNER | 0.2 |
| GUIDE COMP., COOLING AIR | 0.6 |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 19015-ZC8-000 | SHROUD COMP. | 1 | - | 1 | - | -------- | -------- | EGY |
| 2 | 19610-ZG3-E00 | GUIDE COMP., COOLING AIR | 1 | - | 1 | - | -------- | -------- | EGY |
| 3 | 19629-ZG3-E00 | SEPARATOR, INNER | 1 | - | 1 | - | -------- | -------- | EGY |
| 4 | 19630-ZG3-E00 | SHROUD COMP. | 1 | - | 1 | - | -------- | -------- | EGY |
| 5 | 19632-ZG3-E00 | SHROUD B | 1 | - | 1 | - | -------- | -------- | EGY |
| 6 | 19639-ZG3-E00 | SEAL, INNER SEPARATOR | 4 | - | 4 | - | -------- | -------- | EGY |
| 7 | 63197-ZC8-000 | RUBBER, SEPARATOR CENTER | 1 | - | 1 | - | -------- | -------- | EGY |
| 8 | 90011-ZG0-000 | BOLT, FLANGE, 6X8 | 4 | - | 4 | - | -------- | -------- | EGY |
| 9 | 95701-06012-00 | BOLT, FLANGE, 6X12 | 11 | - | 11 | - | -------- | -------- | EGY |

# AIR CLEANER





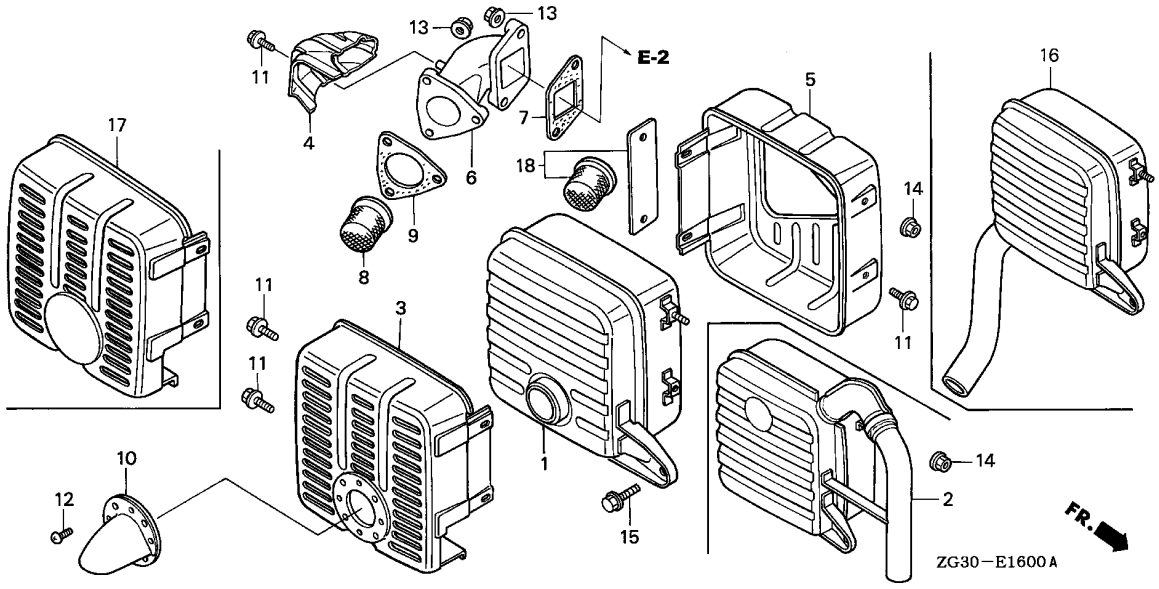

| Service item | F.R.T. |
|---|---|
| CASE COMP., AIR CLEANER ------ | 0.1 |
| .ELEMENT COMP., AIR CLEANER | |
| .INSULATOR, AIR CLEANER | |
| .TUBE, AIR CLEANER IN. | |
| CASE, PRE CLEANER ---------- | 0.2 |
| .HEATER ASSY., IN. | |
| .PACKING, IN. HEATER | |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 17210-ZG3-003 | ELEMENT COMP., AIR CLEANER -- | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,PH,PX,QB,QBE,QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SIE,SJ,SJE,SN,SNE,SX,SXE SXE4,SXQ4,VB,VBE,VBL,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | 1 | - | - | - | -------- | -------- | QA,QAE |
| | | | - | (1) | - | (1) | | | |
| | 17210-ZG3-801 | ELEMENT COMP., AIR CLEANER (WET) | 1 | - | 1 | - | -------- | -------- | EGY,LTE,LTE1,LWD,PA,PAA,QAA,QAAE,VA,VAA,VAAE,VAE,VBB,VBX |
| | | | - | (1) | - | (1) | | | |
| | | | - | - | 1 | - | -------- | -------- | QA,QAE |
| 2 | 17220-ZG3-003 | CASE COMP., AIR CLEANER ----- | 1 | (1) | - | (1) | | | |
| | | | - | - | 1 | - | -------- | -------- | EGY,LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB QBE,QH,QHE,QHE4,QHQ4,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SIE,SJ,SJE SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VGB,VH,VHE,VX VXE |
| | 17220-ZJ7-870 | CASE COMP., AIR CLEANER (ALERT) | - | - | 1 | - | -------- | -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | | |
| 3 | 17228-ZG3-000 | PACKING, AIR CLEANER -------- | 1 | - | - | - | -------- | -------- | LH,LHE,LJ,LJE,LWD,QAAE,QN,QNE,SN,SNE,VN,VNE |
| | | | 1 | - | - | - | -------- | 1021215 | SJ,SJE |
| | | | 1 | - | - | - | -------- | 1021266 | PA,PAA,PH,PX,QA,QAA,QAE,QB,QBE,QFE,QH,QHE,QX,QXE,SB,SBE,SH,SHE SX,SXE,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VF,VH,VHE,VX,VXE |
| | | | 2 | - | - | - | -------- | -------- | EGY |
| | | | - | (1) | - | - | | | |

# AIR CLEANER



| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| (3) | 17228-ZG3-800 | PACKING, AIR CLEANER (NON ASBEST) | - | (1) | - | - | -------- | -------- | L1 |
| | | | - | (1) | - | - | -------- | 1021240 | E1,P1,Q1,S1,V1 |
| | | | 1 | - | 1 | - | -------- | -------- | LTE,LTE1,QHE4,QHQ4,QHX,QHX4,QXE4,SHE4,SIE,SXE4,SXQ4,VBX,VBX1 VGB |
| | | | 1 | - | - | - | 1021216 | -------- | SJ,SJE |
| | | | 1 | - | - | - | 1021267 | -------- | PA,PAA,PH,PX,QA,QAA,QAE,QB,QBE,QFE,QH,QHE,QX,QXE,SB,SBE,SH,SHE SX,SXE,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VF,VH,VHE,VX,VXE |
| | | | - | 1 | - | - | 1021241 | -------- | E1,P1,Q1,S1,V1 |
| | | | - | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QH,QHE QX,QXE,SB,SBE,SH,SHE,SJ,SJE,SX,SXE,VA,VAA,VAAE,VAE,VB,VBB,VBE VBL,VH,VHE,VX,VXE |
| | | | - | - | 2 | - | -------- | -------- | EGY |
| | | | - | - | - | 1 | | | |
| 4 | 17230-ZG3-000 | COVER COMP., AIR CLEANER | 1 | (1) | 1 | (1) | | | |
| 5 | 17232-ZG3-003 | GROMMET, AIR CLEANER | 1 | (1) | 1 | (1) | | | |
| 6 | 17252-ZG3-900 | TUBE, AIR CLEANER IN. | 2 | - | 2 | - | -------- | -------- | SIE |
| 7 | 17406-ZG3-000 | PACKING, AIR CLEANER CASE | 1 | (1) | 1 | (1) | | | |
| 8 | 17412-ZG3-E00 | INSULATOR, AIR CLEANER | 1 | - | 1 | - | -------- | -------- | EGY |
| 9 | 17471-ZG3-000 | CASE, PRE CLEANER | 1 | - | 1 | - | -------- | -------- | EGY,LH,LHE,LJ,LJE,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH,QHE QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SH,SHE,SHE4,SJ,SJE,SN SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VF,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| | 17471-ZG3-880 | CASE, PRE AIR CLEANER (N3) | 1 | - | 1 | - | -------- | -------- | QB,QBE,SB,SBE,VB,VBB,VBE,VBL,VBX,VBX1,VGB |
| 10 | 17471-ZG3-900 | CASE, PRE CLEANER | 1 | - | 1 | - | -------- | -------- | LTE,LTE1,SIE |
| 11 | 17476-ZG3-003 | GUIDE, PRE AIR CLEANER | 1 | (1) | 1 | (1) | | | |
| 12 | 19516-ML7-700 | CLAMP, HOSE | 2 | - | - | - | -------- | -------- | SIE |
| | 19516-GAG-003 | CLAMP, HOSE, 30-37MM | - | - | 2 | - | -------- | -------- | SIE |
| 13 | 38750-ZG3-611 | HEATER ASSY., IN. | - | (1) | - | - | -------- | -------- | L1,P1,Q1,S1,V1 |
| | | | - | - | - | (1) | | | |
| 14 | 38756-ZG3-610 | PACKING, IN. HEATER (A) | - | (1) | - | - | -------- | -------- | L1,P1,Q1,S1,V1 |
| | | | - | - | - | (1) | | | |
| 15 | 38757-ZG3-610 | PACKING, IN. HEATER (B) | - | (1) | - | - | -------- | -------- | L1,P1,Q1,S1,V1 |
| | | | - | - | - | (1) | | | |
| 16 | 90142-MB0-000 | SCREW, PAN, 5X16.5 | 3 | (3) | 3 | (3) | | | |
| 17 | 90203-PB2-000 | NUT, AIR CLEANER COVER (DACRO COATING) | 2 | (2) | 2 | (2) | | | |
| 18 | 95701-08022-00 | BOLT, FLANGE, 8X22 | 2 | - | 2 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE SHE4,SIE,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB VBE,VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (2) | - | (2) | | | |
| | 95701-08035-00 | BOLT, FLANGE, 8X35 | 2 | - | 2 | - | -------- | -------- | EGY |
| 19 | 95701-08050-00 | BOLT, FLANGE, 8X50 | - | (2) | - | - | -------- | -------- | L1,P1,Q1,S1,V1 |
| | | | - | - | - | (2) | | | |



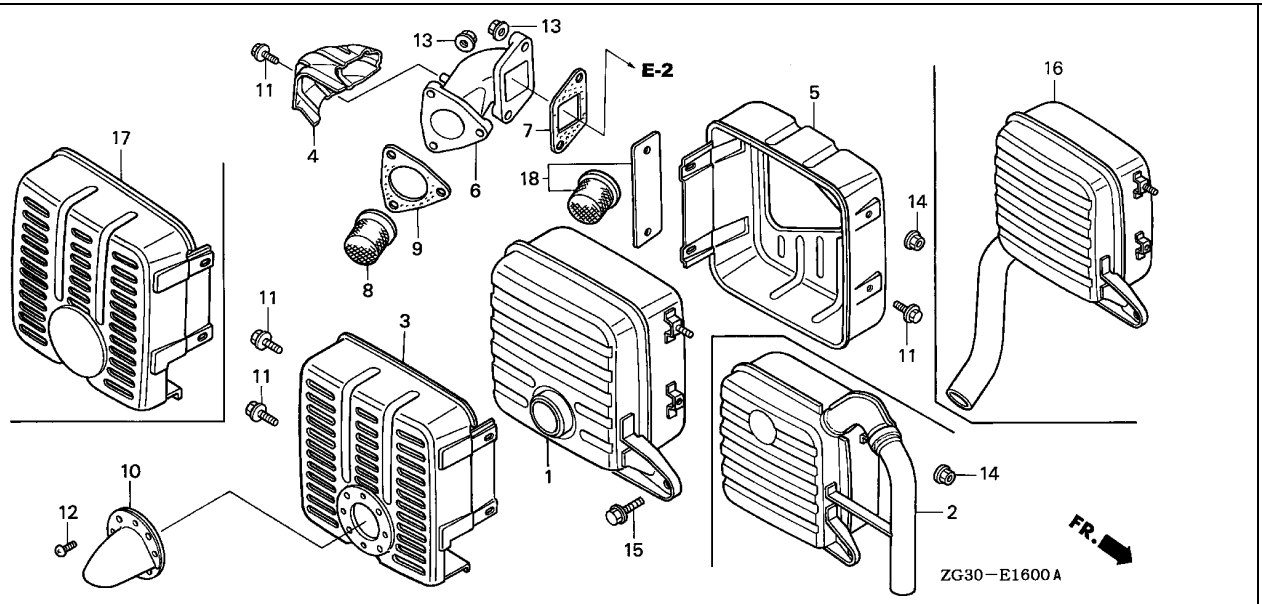

| Service item | F.R.T. |
|---|---|
| ARRESTER, SPARK ---------- | 0.2 |
| .GASKET, EX. PIPE | |
| .GASKET, MUFFLER | |
| .PIPE, EX. | |
| MUFFLER COMP. ---------- | 0.3 |
| .PROTECTOR A, MUFFLER | |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 18310-ZG3-003 | MUFFLER COMP. ---------- | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH,QHE QHE4,QHQ4,QX,QXE,QXE4,SH,SHE,SHE4,SJ,SJE,SX,SXE,SXE4,SXQ4,VA VAA,VAAE,VAE,VF,VH,VHE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| 2 | 18310-ZG3-900 | MUFFLER COMP. ---------- | 1 | - | 1 | - | -------- | -------- | SIE |
| 3 | 18321-ZG3-003 | PROTECTOR A, MUFFLER -------- | 1 | - | 1 | - | -------- | -------- | LJ,LJE,LTE1,LWD,SJ,SJE |
| | | | 1 | - | - | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VXE |
| | | | - | (1) | - | (1) | | | |
| | 18321-ZG3-800 | ---------- | 1 | - | - | - | -------- | -------- | QFE,VF |
| | | | 1 | - | - | - | -------- | 1000192 | QXE,VX |
| | | (HEAT-RESISTANT) | - | (1) | - | (1) | | | |
| | 18321-ZG3-003 | ---------- | 1 | - | - | - | 1000193 | -------- | QXE,VX |
| | | | - | - | 1 | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QHE4,QHQ4,QX,QXE QXE4,SH,SHE,SHE4,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VH,VHE,VX VXE |
| 4 | 18323-ZG3-800 | PROTECTOR, EX. PIPE -------- | 1 | - | 1 | - | -------- | -------- | LJ,LJE,LTE1,LWD,SJ,SJE |
| | | | 1 | - | - | - | -------- | -------- | QAA,QAAE |
| | | | 1 | - | - | - | -------- | 1009311 | QA,QAE |
| | | | - | (1) | - | (1) | | | |
| 5 | 18325-ZG3-003 | PROTECTOR B, MUFFLER -------- | 1 | - | 1 | - | -------- | -------- | LJ,LJE,LTE1,LWD,SJ,SJE |
| | | | 1 | - | - | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,SH,SHE,SX,SXE,VA VAA,VAAE,VAE,VH,VHE,VXE |
| | | | - | (1) | - | (1) | | | |
| | 18325-ZG3-800 | ---------- | 1 | - | - | - | -------- | -------- | QFE,VF |
| | | | 1 | - | - | - | -------- | 1000192 | QXE,VX |
| | | (HEAT-RESISTANT) | - | (1) | - | (1) | | | |
| | 18325-ZG3-880 | ---------- | - | - | - | (1) | | | |

# MUFFLER(1)



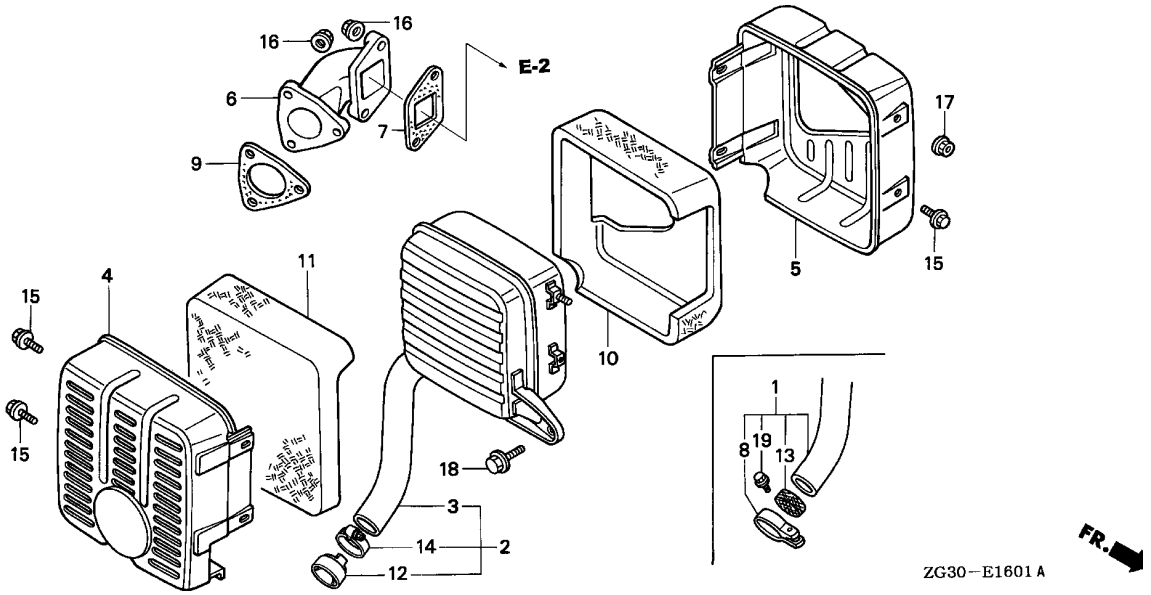
| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| (5) | 18325-ZG3-003 | PROTECTOR B, MUFFLER ····· | 1 | - | - | - | 1000193 | -------- | QXE,VX |
| | | | - | - | 1 | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QHE4,QHQ4,QX,QXE QXE4,SH,SHE,SHE4,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VH,VHE,VX VXE |
| 6 | 18331-ZG3-800 | PIPE, EX. ····· | 1 | - | 1 | - | -------- | -------- | LJ,LJE,LTE1,LWD,SJ,SJE |
| | | | 1 | - | - | - | -------- | 1009310 | QA,QAE |
| | | | - | (1) | - | (1) | | | |
| | 18331-ZG3-000 | ····· | 1 | - | 1 | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QAA,QAAE,QFE,QH,QHE,QHE4,QHQ4,QX,QXE,QXE4 SH,SHE,SHE4,SIE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VF,VH,VHE,VX VXE |
| | | | 1 | - | - | - | 1009311 | -------- | QA,QAE |
| | | | - | (1) | - | (1) | | | |
| | | | - | - | 1 | - | -------- | -------- | QA,QAE |
| 7 | 18333-ZG3-000 | GASKET, EX. PIPE ····· | 1 | - | - | - | -------- | 1019342 | LH,LHE,LJ,LJE,LWD,SJ,SJE |
| | | | 1 | - | - | - | -------- | 1019418 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,SH,SHE,SX,SXE VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE |
| | | | - | (1) | - | - | -------- | 1018553 | |
| | 18333-ZG3-800 | GASKET, EX. PIPE (NON ASBEST) | 1 | - | - | - | -------- | -------- | SIE |
| | | | 1 | - | - | - | 1019343 | -------- | LH,LHE,LJ,LJE,LWD,SJ,SJE |
| | | | 1 | - | - | - | 1019419 | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,SH,SHE,SX,SXE VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE |
| | | | - | (1) | 1 | - | -------- | -------- | LH,LHE,L1,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QHE4,QHQ4,QX,QXE QXE4,SH,SHE,SHE4,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VH,VHE,VX VXE |
| | | | - | (1) | - | - | -------- | 1021618 | E1,P1,Q1,S1,V1 |
| | | | - | 1 | - | - | 1021619 | -------- | E1,P1,Q1,S1,V1 |
| | | | - | - | 1 | - | -------- | -------- | LJ,LJE,LTE,LTE1,LWD,SIE,SJ,SJE |
| | | | - | - | - | 1 | | | |
| 8 | 18355-ZG3-000 | ARRESTER, SPARK ····· | 1 | - | 1 | - | -------- | -------- | PAA,QAA,QAAE,VAA,VAAE |
| | | | 1 | - | - | - | -------- | 1009311 | QA,QAE |
| | | | - | (1) | - | (1) | | | |
| 9 | 18381-ZG3-000 | GASKET, MUFFLER ····· | 1 | - | - | - | -------- | 1019353 | LH,LHE,LJ,LJE,LWD,SJ,SJE |
| | | | 1 | - | - | - | -------- | 1019418 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,SH,SHE,SX,SXE VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE |
| | | | - | (1) | - | - | -------- | 1018553 | |
| | 18381-ZG3-800 | GASKET, MUFFLER (NON ASBEST) | 1 | - | 1 | - | -------- | -------- | LTE1,QHE4,QHQ4,QXE4,SHE4,SIE,SXE4,SXQ4 |
| | | | 1 | - | - | - | 1019354 | -------- | LH,LHE,LJ,LJE,LWD,SJ,SJE |
| | | | 1 | - | - | - | 1019419 | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,SH,SHE,SX,SXE VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE |
| | | | - | (1) | - | - | 1018554 | -------- | L1 |
| | | | - | (1) | - | - | 1018554 | 1021618 | E1,P1,Q1,S1,V1 |
| | | | - | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QX,QXE SH,SHE,SJ,SJE,SX,SXE,VA,VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | 1 | - | - | 1021619 | -------- | E1,P1,Q1,S1,V1 |
| | | | - | - | 1 | - | -------- | -------- | LTE1 |
| 10 | 18431-ZG3-800 | DEFLECTOR, MUFFLER ····· | (1) | - | (1) | - | -------- | -------- | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |
| | | | - | (1) | - | (1) | | | |
| 11 | 90002-ZG3-000 | BOLT, FLANGE, 5X8 ····· | 3 | - | 3 | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QFE,QH,QHE,QHE4,QHQ4,QX,QXE,QXE4,SH,SHE SHE4,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE |
| | | | 5 | - | 3 | - | -------- | -------- | QAA,QAAE |
| | | | 5 | - | 5 | - | -------- | -------- | LJ,LJE,LTE1,LWD,SJ,SJE |
| | | | 5 | - | - | - | -------- | 1009311 | QA,QAE |
| | | | - | (5) | - | (5) | | | |
| | | | - | - | 3 | - | -------- | -------- | QA,QAE |
| 12 | 93500-05008-0B | SCREW, PAN, 5X8 ····· | (4) | - | (4) | - | -------- | -------- | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |
| | | | - | (4) | - | (4) | | | |




| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 13 | 94050-08000 | NUT, FLANGE, 8MM ..... | 5 | - | 5 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH QHE,QHE4,QHQ4,QX,QXE,QXE4,SH,SHE,SHE4,SIE,SJ,SJE,SX,SXE,SXE4 SXQ4,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE |
| | | | - | (5) | - | (5) | | | |
| 14 | 94050-08000 | NUT, FLANGE, 8MM ..... | 1 | - | - | - | -------- | -------- | LJ,LJE,SJ,SJE |
| | 94050-08020 | ..... | 1 | - | 1 | - | -------- | -------- | LH,LHE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH,QHE,QHE4 QHQ4,QX,QXE,QXE4,SH,SHE,SHE4,SIE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE VAE,VF,VH,VHE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| | | | - | - | 1 | - | -------- | -------- | LJ,LJE,SJ,SJE |
| 15 | 95701-08020-00 | BOLT, FLANGE, 8X20 ..... | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH,QHE QHE4,QHQ4,QX,QXE,QXE4,SH,SHE,SHE4,SIE,SJ,SJE,SX,SXE,SXE4,SXQ4 VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| 16 | 18310-ZJ7-870 | MUFFLER COMP. ..... | - | - | - | (1) | | | |
| 17 | 18321-ZG3-880 | PROTECTOR A, MUFFLER ..... | - | - | - | (1) | | | |
| 18 | 06180-ZG3-930 | ARRESTER KIT, SPARK ..... | (1) | - | (1) | - | -------- | -------- | PA,VA,VAE |
| | | | - | - | (1) | - | -------- | -------- | QA,QAE |

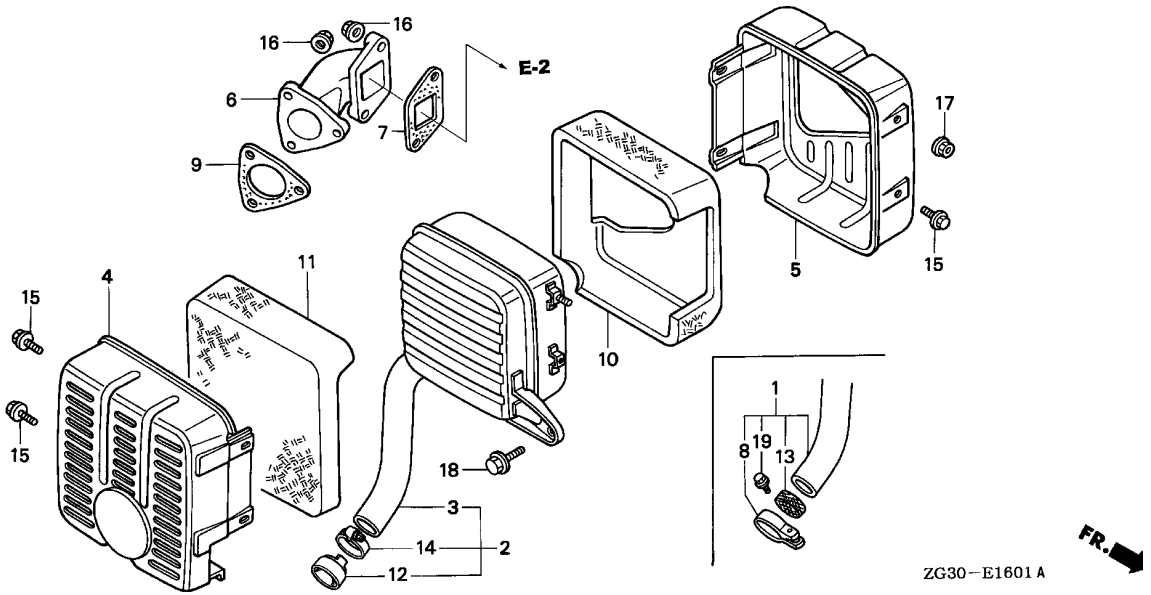
# E-16-1 MUFFLER(2)

F 9




| Service item | F.R.T. |
|---|---|
| GASKET, EX. PIPE ..... | 0.2 |
| .GASKET, MUFFLER | |
| .PIPE, EX. | |
| .PROTECTOR A, MUFFLER | |
| MUFFLER COMP. ..... | 0.3 |

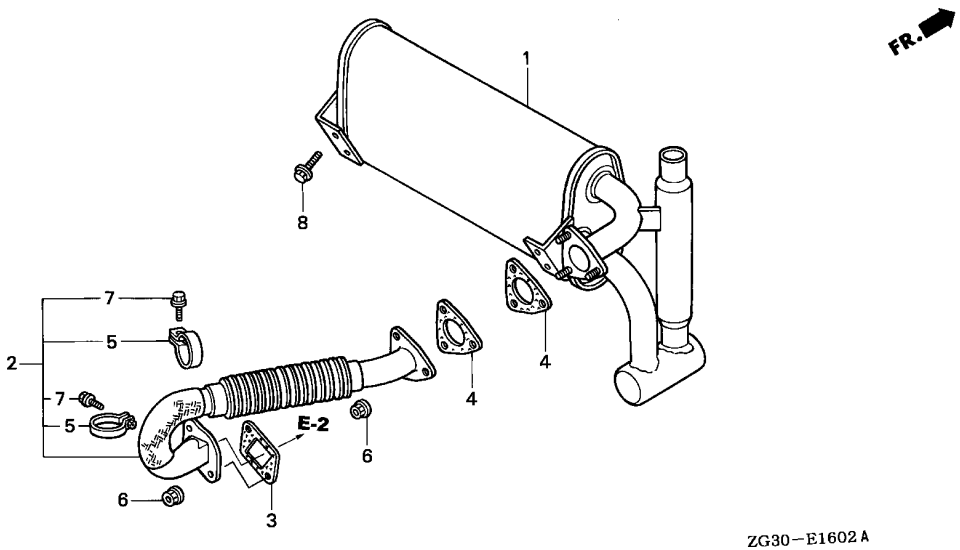
| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 18310-ZG3-801 | MUFFLER COMP. ..... | 1 | - | - | - | -------- | -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | 1 | - | - | - | -------- | 1009060 | QB,QBE,SB,SBE,VB,VBE |
| 2 | 18310-ZG3-802 | MUFFLER COMP. ..... | 1 | - | - | - | -------- | -------- | VBL |
| | | | 1 | - | - | - | 1009061 | -------- | QB,QBE,SB,SBE,VB,VBE |
| | 18310-ZG3-920 | MUFFLER COMP. (BOSCH) ..... | 1 | - | 1 | - | -------- | -------- | VBB,VBX,VBX1,VGB |
| | | | - | - | 1 | - | -------- | -------- | QB,QBE,SB,SBE,VB,VBE,VBL |
| 3 | 18310-ZJ7-870 | MUFFLER COMP. ..... | - | - | 1 | - | -------- | -------- | QHX,QHX4 |
| 4 | 18321-ZG3-811 | PROTECTOR A, MUFFLER ..... | 1 | - | - | - | -------- | -------- | QN,QNE,SN,SNE,VN,VNE |
| | 18321-ZG3-880 | ..... | 1 | - | 1 | - | -------- | -------- | QB,QBE,QHX,QHX4,SB,SBE,VB,VBB,VBE,VBL,VBX,VBX1,VGB |
| 5 | 18325-ZG3-811 | PROTECTOR B, MUFFLER ..... | 1 | - | - | - | -------- | -------- | QN,QNE,SN,SNE,VN,VNE |
| | 18325-ZG3-880 | ..... | 1 | - | 1 | - | -------- | -------- | QB,QBE,QHX,QHX4,SB,SBE,VB,VBB,VBE,VBL,VBX,VBX1,VGB |
| 6 | 18331-ZG3-000 | PIPE, EX. ..... | 1 | - | 1 | - | -------- | -------- | QB,QBE,QHX,QHX4,QN,QNE,SB,SBE,SN,SNE,VB,VBB,VBE,VBL,VBX,VBX1 VGB,VN,VNE |
| 7 | 18333-ZG3-000 | GASKET, EX. PIPE ..... | 1 | - | - | - | -------- | -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | 1 | - | - | - | -------- | 1019353 | QB,QBE,SB,SBE,VB,VBE |
| | | | 1 | - | - | - | -------- | 1019534 | VBB,VBL |
| | 18333-ZG3-800 | GASKET, EX. PIPE (NON ASBEST) | 1 | - | - | - | 1019354 | -------- | QB,QBE,SB,SBE,VB,VBE |
| | | | 1 | - | - | - | 1019535 | -------- | VBB,VBL |
| | | | - | - | 1 | - | -------- | -------- | QB,QBE,QHX,QHX4,SB,SBE,VB,VBB,VBE,VBL,VBX,VBX1,VGB |
| 8 | 18371-GS9-000 | BAND, MUFFLER ..... | 1 | - | - | - | -------- | -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | 1 | - | - | - | -------- | 1009060 | QB,QBE,SB,SBE,VB,VBE |
| 9 | 18381-ZG3-000 | GASKET, MUFFLER ..... | 1 | - | - | - | -------- | -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | 1 | - | - | - | -------- | 1019353 | QB,QBE,SB,SBE,VB,VBE |
| | | | 1 | - | - | - | -------- | 1019534 | VBB,VBL |
| | 18381-ZG3-800 | GASKET, MUFFLER (NON ASBEST) | 1 | - | - | - | 1019354 | -------- | QB,QBE,SB,SBE,VB,VBE |
| | | | 1 | - | - | - | 1019535 | -------- | VBB,VBL |
| | | | - | - | 1 | - | -------- | -------- | QB,QBE,QHX,QHX4,SB,SBE,VB,VBB,VBE,VBL,VBX,VBX1,VGB |
| 10 | 18463-ZG3-880 | WOOL A, GLASS ..... | 1 | - | 1 | - | -------- | -------- | QB,QBE,SB,SBE,VB,VBB,VBE,VBL,VBX,VBX1,VGB |




| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 11 | 18464-ZG3-880 | WOOL B, GLASS | 1 | - | 1 | - | -------- | -------- | QB,QBE,SB,SBE,VB,VBB,VBE,VBL,VBX,VBX1,VGB |
| 12 | 18545-ZG3-920 | SCREEN COMP. | 1 | - | 1 | - | -------- | -------- | VBB,VBL,VBX,VBX1,VGB |
| | | | 1 | - | - | - | 1009061 | -------- | QB,QBE,SB,SBE,VB,VBE |
| | | | - | - | 1 | - | -------- | -------- | QB,QBE,SB,SBE,VB,VBE |
| 13 | 18547-ZG3-000 | SCREEN | 1 | - | - | - | -------- | -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | 1 | - | - | - | -------- | 1009060 | QB,QBE,SB,SBE,VB,VBE |
| 14 | 19516-MB6-000 | CLAMP, WATER HOSE | 1 | - | 1 | - | -------- | -------- | VBB,VBL,VBX,VBX1,VGB |
| | | | 1 | - | - | - | 1009061 | -------- | QB,QBE,SB,SBE,VB,VBE |
| | | | - | - | 1 | - | -------- | -------- | QB,QBE,SB,SBE,VB,VBE |
| 15 | 90002-ZG3-000 | BOLT, FLANGE, 5X8 | 3 | - | 3 | - | -------- | -------- | QB,QBE,QHX,QHX4,QN,QNE,SB,SBE,SN,SNE,VB,VBB,VBE,VBL,VBX,VBX1 VGB,VN,VNE |
| 16 | 94050-08000 | NUT, FLANGE, 8MM | 5 | - | 5 | - | -------- | -------- | QB,QBE,QHX,QHX4,QN,QNE,SB,SBE,SN,SNE,VB,VBB,VBE,VBL,VBX,VBX1 VGB,VN,VNE |
| 17 | 94050-08020 | NUT, FLANGE, 8MM | 1 | - | 1 | - | -------- | -------- | QB,QBE,QHX,QHX4,QN,QNE,SB,SBE,SN,SNE,VB,VBB,VBE,VBL,VBX,VBX1 VGB,VN,VNE |
| 18 | 95701-08020-00 | BOLT, FLANGE, 8X20 | 1 | - | 1 | - | -------- | -------- | QB,QBE,QHX,QHX4,QN,QNE,SB,SBE,SN,SNE,VB,VBB,VBE,VBL,VBX,VBX1 VGB,VN,VNE |
| 19 | 95701-08035-00 | BOLT, FLANGE, 8X35 | 1 | - | - | - | -------- | -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | 1 | - | - | - | -------- | 1005282 | QB,QBE,SB,SBE,VB,VBE |
| | 95701-08030-00 | BOLT, FLANGE, 8X30 | 1 | - | - | - | 1005283 | 1009060 | QB,QBE,SB,SBE,VB,VBE |

# MUFFLER(3)



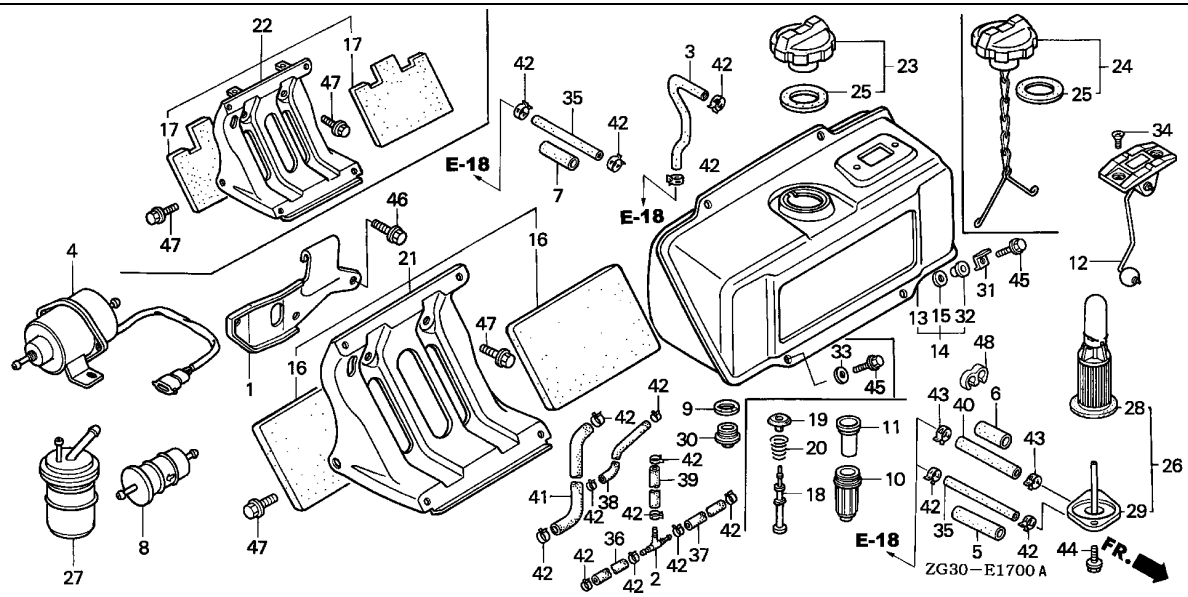



| Service item | F.R.T. |
|---|---|
| GASKET, EX. PIPE ····· | 0.3 |
| .GASKET, MUFFLER | |
| .MUFFLER COMP. | |
| .PIPE COMP., EX. | |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 18310-ZC8-003 | MUFFLER COMP. ····· | 1 | - | 1 | - | -------- | -------- | EGY |
| 2 | 18330-ZC8-003 | PIPE COMP., EX. ····· | 1 | - | 1 | - | -------- | -------- | EGY |
| 3 | 18333-ZG3-000 | GASKET, EX. PIPE ····· | 1 | - | - | - | -------- | 1019342 | EGY |
| | 18333-ZG3-800 | GASKET, EX. PIPE (NON ASBEST) | 1 | - | - | - | 1019343 | -------- | EGY |
| | | | - | - | 1 | - | -------- | -------- | EGY |
| 4 | 18381-ZG3-800 | GASKET, MUFFLER (NON ASBEST) | 2 | - | 2 | - | -------- | -------- | EGY |
| 5 | 18539-ZC8-003 | BAND, INSULATOR ····· | 2 | - | 2 | - | -------- | -------- | EGY |
| 6 | 94050-08080 | NUT, FLANGE, 8MM ····· | 5 | - | 5 | - | -------- | -------- | EGY |
| 7 | 95701-06020-08 | BOLT, FLANGE, 6X20 ····· | 2 | - | 2 | - | -------- | -------- | EGY |
| 8 | 95701-08016-08 | BOLT, FLANGE, 8X16 ····· | 4 | - | 4 | - | -------- | -------- | EGY |

# FUEL TANK(1)

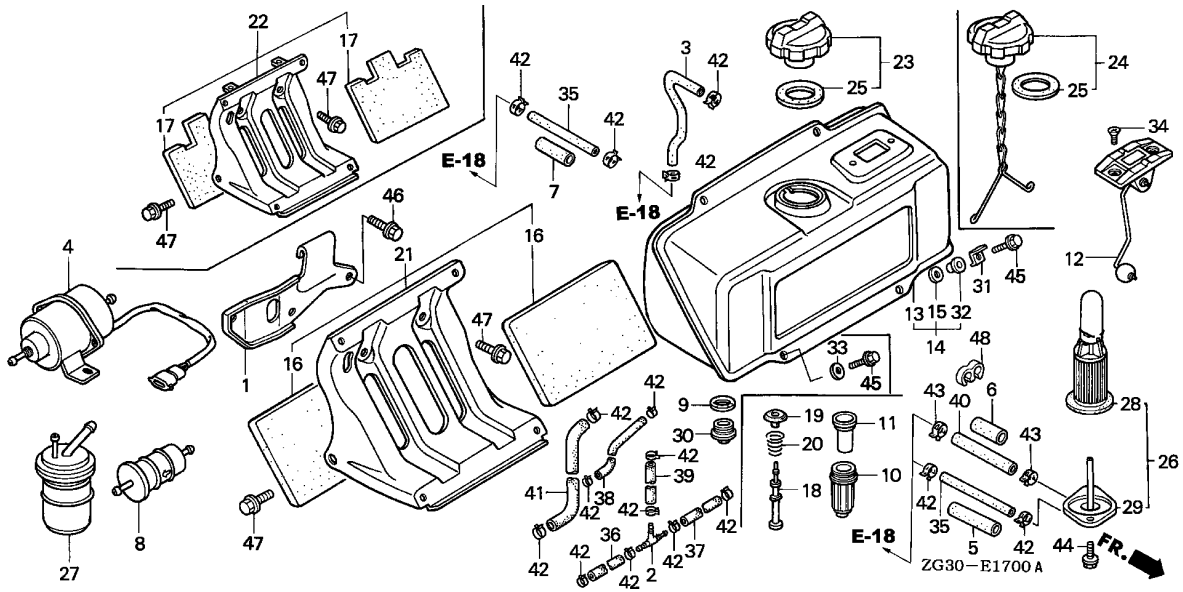





| Service item | F.R.T. |
|---|---|
| GAUGE ASSY., FUEL ---------- | 0.1 |
| FILTER COMP., FUEL ---------- | 0.2 |
| .JOINT, FUEL | |
| .STRAINER COMP., FUEL | |
| .TUBE, FUEL | |
| .TUBE, FUEL, 4.5X100 | |
| .TUBE, FUEL, 4.5X200 | |
| .TUBE, FUEL, 4.5X450 | |
| .TUBE, FUEL, 8X450 | |
| FILTER ASSY., FUEL ---------- | 0.3 |
| .PUMP ASSY., FUEL | |
| .STRAINER COMP. | |
| .TANK COMP., FUEL | |
| STAY COMP., FUEL TANK -------- | 0.4 |

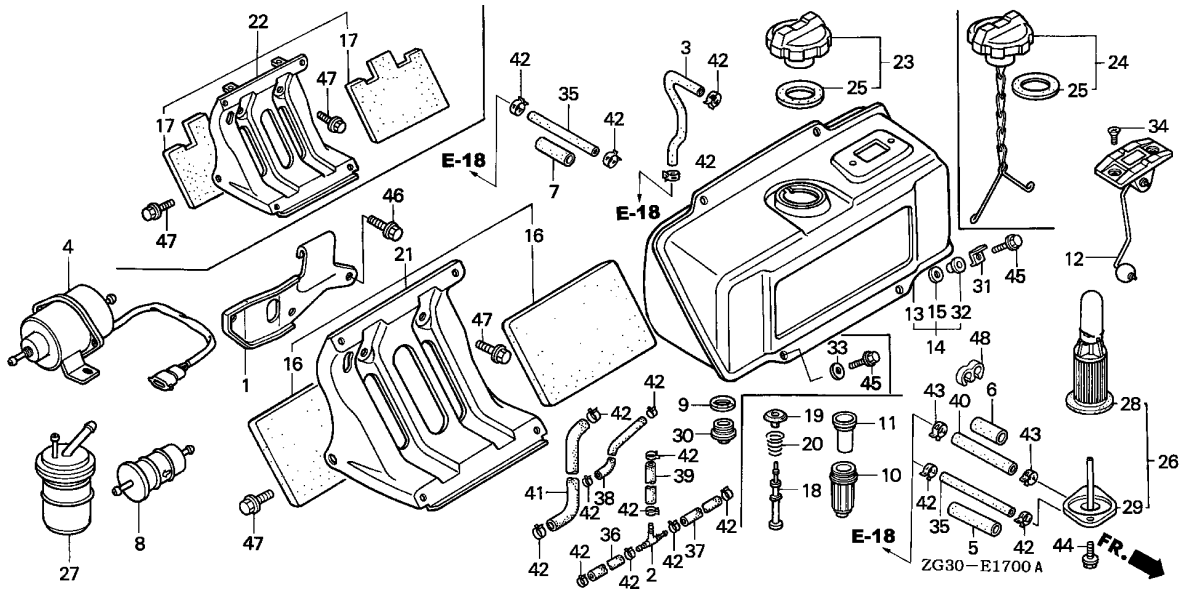
| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 11911-ZG3-000 | HANGER, ENGINE ---------- | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE SHE4,SIE,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB VBE,VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | 1 | - | 1 | | | |
| 2 | 16235-399-000 | JOINT, FUEL ---------- | - | (1) | - | (1) | | | |
| 3 | 16346-ZG3-000 | TUBE, FUEL ---------- | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE SHE4,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| 4 | 16700-ZG3-901 | PUMP ASSY., FUEL ---------- | 1 | - | 1 | - | -------- | -------- | EGY,SIE |
| 5 | 16854-ZG3-000 | RUBBER, SUPPORTER (9X48) ---- | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE SHE4,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| 6 | 16857-ZG3-000 | RUBBER, SUPPORTER (B) ------- | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE SHE4,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| 7 | 16858-ZG3-000 | RUBBER, SUPPORTER (9X30) ---- | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE SHE4,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| 8 | 16910-ZG3-901 | STRAINER COMP., FUEL -------- | 1 | - | 1 | - | -------- | -------- | EGY,SIE |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 9 | 16963-443-901 | GASKET | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE SHE4,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| 10 | 16965-443-901 | CUP HOLDER | - | (1) | - | (1) | | | |
| 11 | 16967-196-005 | CUP, FUEL STRAINER | - | (1) | - | (1) | | | |
| 12 | 17505-ZG3-801 | GAUGE ASSY., FUEL | 1 | - | 1 | - | -------- | -------- | LTE,LTE1,LWD,PA,PAA,PX,QAA,QAAE,QFE,QX,QXE,QXE4,SX,SXE,SXE4 SXQ4,VA,VAA,VAAE,VAE,VF,VGB,VX,VXE |
| | | | 1 | - | - | - | 1009311 | -------- | QA,QAE |
| | | | - | (1) | - | (1) | | | |
| | | | - | - | 1 | - | -------- | -------- | QA,QAE |
| 13 | 17510-ZG3-000ZA | TANK COMP., FUEL (4.5L) *R8*.....BRIGHT RED | 1 | - | - | - | -------- | -------- | LH,LHE,LJ,LJE,PH,QB,QBE,QH,QHE,QN,QNE,SB,SBE,SH,SHE,SJ,SJE,SN SNE,VH,VHE,VN,VNE |
| | | | 1 | - | - | - | -------- | 1009310 | QA,QAE |
| | | | - | (1) | - | - | | | |
| | 17510-ZG3-800ZA | TANK COMP., FUEL (GAUGE) *R8*.....BRIGHT RED | 1 | - | 1 | - | -------- | -------- | QFE,VF,VGB |
| | | | 1 | - | - | - | -------- | -------- | LWD,PA,PAA,PX,QAA,QAAE,QX,QXE,SX,SXE,VA,VAA,VAAE,VAE,VX,VXE |
| | | | 1 | - | - | - | 1009311 | -------- | QA,QAE |
| | | | - | (1) | - | - | | | |
| | 17510-ZG3-000ZB | TANK COMP., FUEL *NH105*...MAT BLACK (#15-#20) | - | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,PH,QB,QBE,QH,QHE,QHE4,QHQ4,QHX,QHX4,SB,SBE,SH SHE,SHE4,SJ,SJE,VB,VBB,VBE,VBL,VBX,VBX1,VH,VHE |
| | | | - | - | - | (1) | | | |
| | 17510-ZG3-800ZB | TANK COMP., FUEL (GAUGE) *NH105*...MAT BLACK (#15-#20) | - | - | 1 | - | -------- | -------- | PA,PAA,PX,QA,QAA,QAAE,QAE,QX,QXE,QXE4,SX,SXE,SXE4,SXQ4,VA,VAA VAAE,VAE,VX,VXE |
| | | | - | - | 1 | - | -------- | -------- | LTE,LTE1,LWD |
| | | | - | - | - | (1) | | | |
| 14 | 17510-ZG3-880ZA | TANK COMP., FUEL (N3) *R8*.....BRIGHT RED | 1 | - | - | - | -------- | -------- | VB,VBB,VBE,VBL |
| 15 | 17515-ZG3-880 | RUBBER, TANK MOUNTING | 4 | - | - | - | -------- | -------- | VB,VBB,VBE,VBL |
| 16 | 17535-ZG3-000 | SEAT, TANK STAY | 2 | - | 2 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH QHE,QHE4,QHQ4,QHX,QHX4,QX,QXE,QXE4,SH,SHE,SHE4,SJ,SJE,SX,SXE SXE4,SXQ4,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE |
| | | | - | (2) | - | (2) | | | |
| 17 | 17535-ZG3-800 | SEAT, TANK STAY (A) | 2 | - | 2 | - | -------- | -------- | QB,QBE,QN,QNE,SB,SBE,SN,SNE,VB,VBB,VBE,VBL,VBX,VBX1,VGB,VN,VNE |
| 18 | 17546-ZG3-800 | PIN, FUEL STOPPER | - | (1) | - | (1) | | | |
| 19 | 17547-ZG3-800 | VALVE, FUEL STOPPER | - | (1) | - | (1) | | | |
| 20 | 17548-ZG3-800 | SPRING, FUEL STOPPER | - | (1) | - | (1) | | | |
| 21 | 17560-ZG3-000 | STAY COMP., FUEL TANK | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH QHE,QHE4,QHQ4,QHX,QHX4,QX,QXE,QXE4,SH,SHE,SHE4,SJ,SJE,SX,SXE SXE4,SXQ4,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| 22 | 17560-ZG3-800 | STAY COMP., FUEL TANK | 1 | - | - | - | -------- | -------- | QB,QBE,QN,QNE,SB,SBE,SN,SNE,VB,VBB,VBE,VBL,VN,VNE |
| | 17560-ZJ7-880 | STAY COMP., FUEL TANK (EEC) | - | - | 1 | - | -------- | -------- | QB,QBE,SB,SBE,VB,VBB,VBE,VBL,VBX,VBX1,VGB |
| 23 | 17620-ZG3-003 | CAP COMP., FUEL FILLER | 1 | - | 1 | - | -------- | -------- | LTE,LTE1,LWD,PA,PAA,PX,QAA,QAAE,QFE,QX,QXE,QXE4,SX,SXE,SXE4 SXQ4,VA,VAA,VAAE,VAE,VF,VGB,VX,VXE |
| | | | 1 | - | - | - | 1009311 | -------- | QA,QAE |
| | | | 1 | - | - | - | -------- | 1000470 | SJ,SJE |
| | | | - | (1) | - | (1) | | | |
| | | | - | - | 1 | - | -------- | -------- | QA,QAE |

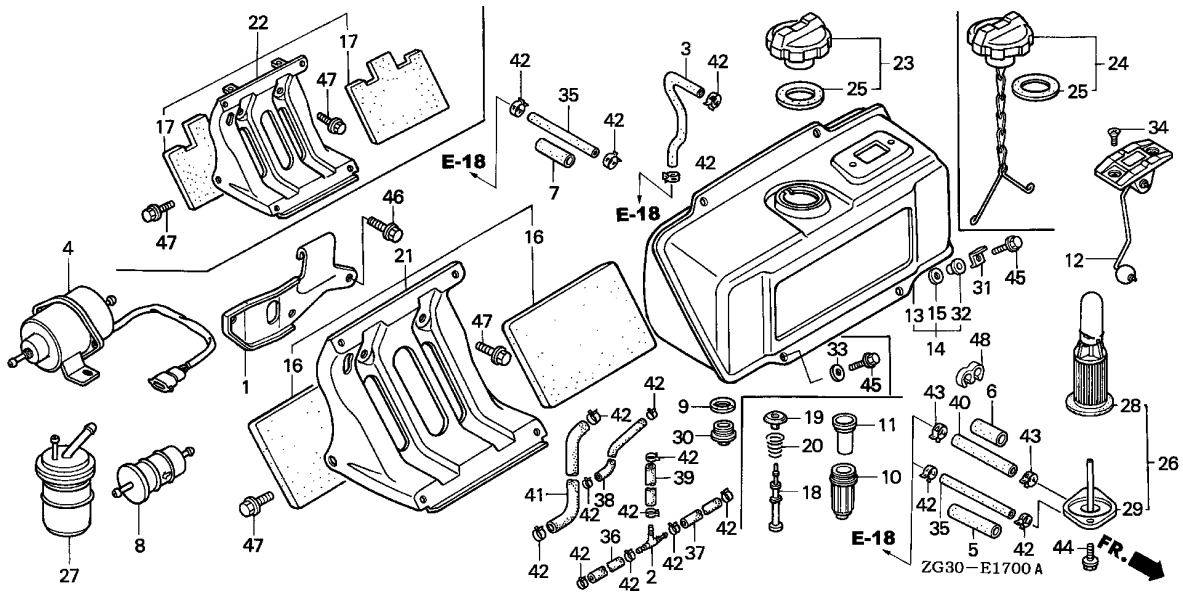



| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 24 | 17620-ZG3-801 | CAP COMP., FUEL FILLER ------ | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,PH,QB,QBE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,SB SBE,SH,SHE,SHE4,SN,SNE,VB,VBB,VBE,VBL,VBX,VBX1,VH,VHE,VN,VNE |
| | | | 1 | - | - | - | 1000471 | -------- | SJ,SJE |
| | | | 1 | - | - | - | -------- | 1009310 | QA,QAE |
| | | | - | (1) | - | (1) | | | |
| | | | - | - | 1 | - | -------- | -------- | SJ,SJE |
| 25 | 17631-329-003 | PACKING, FUEL FILLER CAP ---- | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE SHE4,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| 26 | 17670-ZG3-003 | FILTER ASSY., FUEL ---------- | 1 | 1 | - | - | -------- | 1006040 | P1,Q1,SJ,SJE,S1,V1 |
| | | | 1 | - | - | - | -------- | 1004976 | PH,PX,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,SH,SHE,SN,SNE,SX,SXE,VF VH,VHE,VN,VNE,VX,VXE |
| | 17670-ZG3-013 | ---------- | 1 | (1) | 1 | - | -------- | -------- | E1,LH,LHE,LJ,LJE,LTE,LTE1,LWD,L1,PA,PAA,QAA,QAAE,QB,QBE,QHE4 QHQ4,QHX,QHX4,QXE4,SB,SBE,SHE4,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB VBB,VBE,VBL,VBX,VBX1,VGB |
| | | | 1 | (1) | - | - | 1006041 | -------- | P1,Q1,SJ,SJE,S1,V1 |
| | | | 1 | - | - | - | 1004977 | -------- | PH,PX,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,SH,SHE,SN,SNE,SX,SXE,VF VH,VHE,VN,VNE,VX,VXE |
| | | | - | - | 1 | - | -------- | -------- | PH,PX,QA,QAE,QH,QHE,QX,QXE,SH,SHE,SJ,SJE,SX,SXE,VH,VHE,VX,VXE |
| | | | - | - | - | (1) | | | |
| 27 | 17670-ZG3-901 | FILTER COMP., FUEL ---------- | 1 | - | 1 | - | -------- | -------- | EGY,SIE |
| 28 | 17682-ZG3-003 | STRAINER COMP. ------------ | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE SHE4,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 29 | 17687-ZG3-003 | BODY, STRAINER ····· | 1 | 1 | - | - | -------- | 1006040 | P1,Q1,SJ,SJE,S1,V1 |
| | | | 1 | - | - | - | -------- | 1004976 | PH,PX,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,SH,SHE,SN,SNE,SX,SXE,VF VH,VHE,VN,VNE,VX,VXE |
| | 17687-ZG3-013 | ····· | 1 | (1) | 1 | - | -------- | -------- | E1,LH,LHE,LJ,LJE,LTE,LTE1,LWD,L1,PA,PAA,QAA,QAAE,QB,QBE,QHE4 QHQ4,QHX,QHX4,QXE4,SB,SBE,SHE4,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB VBB,VBE,VBL,VBX,VBX1,VGB |
| | | | 1 | (1) | - | - | 1006041 | -------- | P1,Q1,SJ,SJE,S1,V1 |
| | | | 1 | - | - | - | 1004977 | -------- | PH,PX,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,SH,SHE,SN,SNE,SX,SXE,VF VH,VHE,VN,VNE,VX,VXE |
| | | | - | - | 1 | - | -------- | -------- | PH,PX,QA,QAE,QH,QHE,QX,QXE,SH,SHE,SJ,SJE,SX,SXE,VH,VHE,VX,VXE |
| | | | - | - | - | (1) | | | |
| 30 | 90021-ZG3-003 | BOLT, DRAIN ····· | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE SHE4,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| 31 | 90407-ZG3-000 | WASHER, SPECIAL, 6MM ····· | 4 | (4) | - | - | -------- | 1004184 | PH,PX,P1,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,Q1,SH,SHE,SJ,SJE,SN SNE,SX,SXE,S1,VF,VH,VHE,VN,VNE,VX,VXE,V1 |
| | 90407-ZG3-010 | ····· | 4 | (4) | - | - | -------- | -------- | E1,LH,LHE,LJ,LJE,LWD,L1,PA,PAA,QAA,QAAE,QB,QBE,SB,SBE,VA,VAA VAAE,VAE |
| | | | 4 | (4) | - | - | 1004185 | -------- | PH,PX,P1,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,Q1,SH,SHE,SN,SNE,SX SXE,S1,VF,VH,VHE,VN,VNE,VX,VXE,V1 |
| | | | 4 | - | - | - | 1004185 | 1021240 | SJ,SJE |
| 32 | 90501-425-000 | COLLAR, 6.2X12 ····· | 4 | - | - | - | -------- | -------- | VB,VBB,VBE,VBL |
| 33 | 90506-500-000 | WASHER, AIR DUCT ····· | - | (4) | - | (4) | | | |
| | 94103-06000 | WASHER, PLAIN, 6MM ····· | 4 | - | - | - | 1021241 | -------- | SJ,SJE |
| | | | - | - | 4 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QH,QHE,QHE4,QHQ4,QHX,QHX4,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SJ SJE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1 VGB,VH,VHE,VX,VXE |
| | | | - | - | - | (4) | | | |
| 34 | 93600-05010-0A | SCREW, FLAT, 5X10 ····· | 2 | - | 2 | - | -------- | -------- | LTE,LTE1,LWD,PA,PAA,PX,QAA,QAAE,QFE,QX,QXE,QXE4,SX,SXE,SXE4 SXQ4,VA,VAA,VAAE,VAE,VF,VGB,VX,VXE |
| | | | 2 | - | - | - | 1009311 | -------- | QA,QAE |
| | | | - | (2) | - | (2) | | | |
| | | | - | - | 2 | - | -------- | -------- | QA,QAE |
| 35 | 95001-45100-40 | TUBE, FUEL, 4.5X100 (95001-45001-60M) | 2 | - | 2 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE SHE4,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (2) | - | (2) | | | |
| 36 | 95001-45140-40 | TUBE, FUEL, 4.5X140 (95001-45001-60M) | - | (1) | - | (1) | | | |
| 37 | 95001-45200-40 | TUBE, FUEL, 4.5X200 (95001-45001-60M) | - | (1) | - | (1) | | | |
| 38 | 95001-45450-40 | TUBE, FUEL, 4.5X450 (95001-45001-60M) | - | (1) | - | (1) | | | |
| 39 | 95001-45620-40 | TUBE, FUEL, 4.5X620 (95001-45001-60M) | - | (1) | - | (1) | | | |
| 40 | 95001-80095-40 | TUBE, FUEL, 8X95 (95001-80001-60M) | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE SHE4,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |

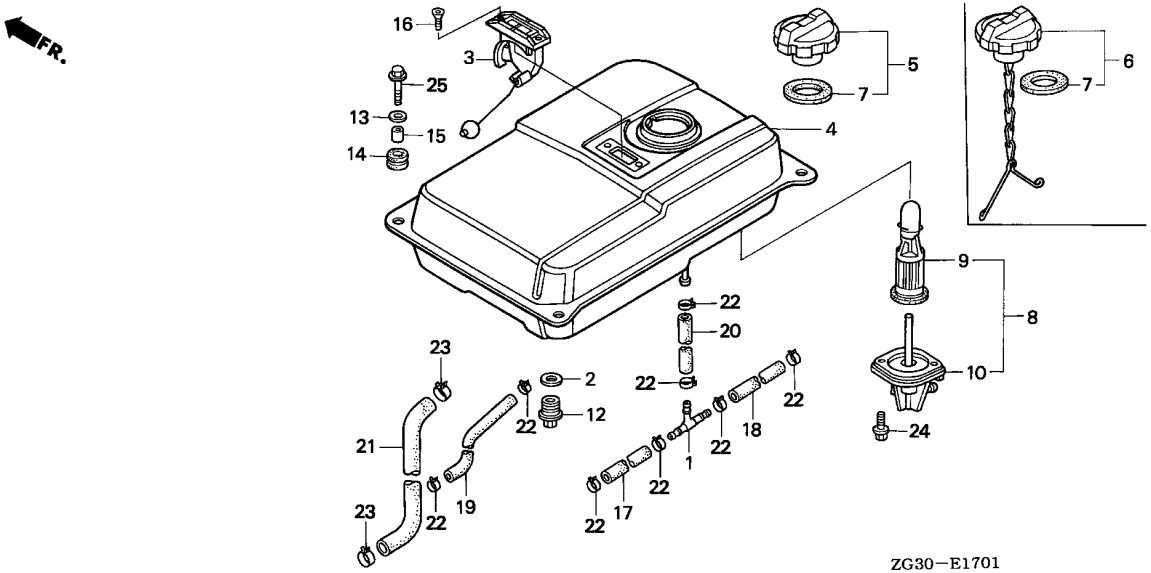



| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | (2) | GD411 (1) | (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 41 | 95001-80450-40 | TUBE, FUEL, 8X450 (95001-80001-60M) | - | (1) | - | (1) | | | |
| 42 | 95002-40800-08 | CLAMP, TUBE (D8) ..... | 6 | - | - | - | -------- | -------- | LH,LHE,LJ,LJE,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH QHE,QN,QNE,QX,QXE,SB,SBE,SH,SHE,SJ,SJE,SN,SNE,SX,SXE,VA,VAA VAAE,VAE,VB,VBB,VBE,VBL,VF,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (6) | - | - | | | |
| | | | - | - | 6 | - | -------- | 1000969 | LH,LHE,LJ,LJE,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QH,QHE QX,QXE,SB,SBE,SH,SHE,SJ,SJE,SX,SXE,VA,VAA,VAAE,VAE,VB,VBB,VBE VBL,VH,VHE,VX,VXE |
| | | | - | - | - | (6) | -------- | 1000969 | |
| | 95002-02080 | CLIP, TUBE (B8) ..... | - | - | 6 | - | -------- | -------- | LTE,LTE1,QHE4,QHQ4,QHX,QHX4,QXE4,SHE4,SXE4,SXQ4,VBX,VBX1,VGB |
| | | | - | - | 6 | - | 1000970 | -------- | LH,LHE,LJ,LJE,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QH,QHE QX,QXE,SB,SBE,SH,SHE,SJ,SJE,SX,SXE,VA,VAA,VAAE,VAE,VB,VBB,VBE VBL,VH,VHE,VX,VXE |
| | | | - | - | - | (6) | 1000970 | | |
| 43 | 95002-41250-08 | CLAMP, TUBE (D12.5) ..... | 2 | - | - | - | -------- | -------- | LH,LHE,LJ,LJE,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH QHE,QN,QNE,QX,QXE,SB,SBE,SH,SHE,SJ,SJE,SN,SNE,SX,SXE,VA,VAA VAAE,VAE,VB,VBB,VBE,VBL,VF,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (2) | - | - | | | |
| | | | - | - | 2 | - | -------- | 1000969 | LH,LHE,LJ,LJE,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QH,QHE QX,QXE,SB,SBE,SH,SHE,SJ,SJE,SX,SXE,VA,VAA,VAAE,VAE,VB,VBB,VBE VBL,VH,VHE,VX,VXE |
| | | | - | - | - | (2) | -------- | 1000969 | |
| | 95002-02130 | CLIP, TUBE (B12.5) ..... | - | - | 2 | - | -------- | -------- | LTE,LTE1,QHE4,QHQ4,QHX,QHX4,QXE4,SHE4,SXE4,SXQ4,VBX,VBX1,VGB |
| | | | - | - | 2 | - | 1000970 | -------- | LH,LHE,LJ,LJE,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QH,QHE QX,QXE,SB,SBE,SH,SHE,SJ,SJE,SX,SXE,VA,VAA,VAAE,VAE,VB,VBB,VBE VBL,VH,VHE,VX,VXE |
| | | | - | - | - | (2) | 1000970 | | |




| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 44 | 95701-06012-00 | BOLT, FLANGE, 6X12 ---------- | 2 | - | 2 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE SHE4,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (2) | - | (2) | | | |
| 45 | 95701-06014-00 | BOLT, FLANGE, 6X14 ---------- | 4 | - | 4 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE SHE4,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VBX,VBX1 VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (4) | - | (4) | | | |
| | | | - | - | 4 | - | -------- | -------- | VB,VBB,VBE,VBL |
| | 95701-06022-00 | BOLT, FLANGE, 6X22 ---------- | 4 | - | - | - | -------- | -------- | VB,VBB,VBE,VBL |
| 46 | 95701-08020-00 | BOLT, FLANGE, 8X20 ---------- | 2 | - | - | - | -------- | -------- | SIE |
| | | | - | (2) | - | (2) | | | |
| | 95701-08022-00 | BOLT, FLANGE, 8X22 ---------- | - | - | 2 | - | -------- | -------- | SIE |
| 47 | 95701-08022-00 | BOLT, FLANGE, 8X22 ---------- | 4 | - | 4 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE SHE4,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (4) | - | (4) | | | |
| 48 | 90658-ZA0-930 | CLIP, HIGH TENSION CORD ----- | 1 | - | 1 | - | -------- | -------- | EGY |

# E-17-1 FUEL TANK(2) G 2

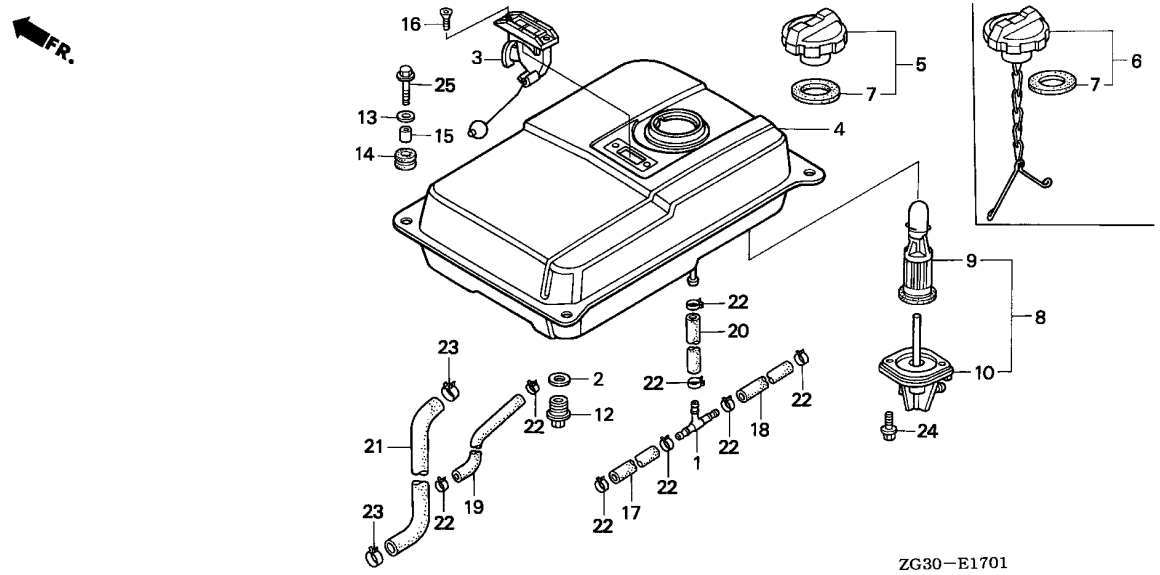



| Service item | F.R.T. |
|---|---|
| METER ASSY., FUEL ····· | 0.1 |
| JOINT, FUEL ····· | 0.2 |
| .TUBE, FUEL, 4.5X150 | |
| .TUBE, FUEL, 4.5X200 | |
| .TUBE, FUEL, 4.5X450 | |
| .TUBE, FUEL, 4.5X620 | |
| .TUBE, FUEL, 8X450 | |
| FILTER ASSY., FUEL ····· | 0.3 |
| .STRAINER COMP. | |
| .TANK COMP., FUEL | |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|
| 1 | 16235-399-000 | JOINT, FUEL ····· | - | (1) | - | (1) | | |
| 2 | 16963-443-901 | GASKET ····· | - | (1) | - | (1) | | |
| 3 | 17505-ZB2-003 | METER ASSY., FUEL ····· | - | (1) | - | (1) | | |
| 4 | 17510-YD6-000 | TANK COMP., FUEL ····· | - | (1) | - | (1) | | |
| 5 | 17620-ZG3-003 | CAP COMP., FUEL FILLER ····· | - | (1) | - | (1) | | |
| 6 | 17620-ZG3-801 | CAP COMP., FUEL FILLER ····· | - | (1) | - | (1) | | |
| 7 | 17631-329-003 | PACKING, FUEL FILLER CAP ···· | - | (1) | - | (1) | | |
| 8 | 17670-ZG3-013 | FILTER ASSY., FUEL ····· | - | (1) | - | (1) | | |
| 9 | 17682-ZG3-003 | STRAINER COMP. ····· | - | (1) | - | (1) | | |
| 10 | 17687-ZG3-013 | BODY, STRAINER ····· | - | (1) | - | (1) | | |
| 12 | 90021-ZG3-003 | BOLT, DRAIN ····· | - | (1) | - | (1) | | |
| 13 | 90506-500-000 | WASHER, AIR DUCT ····· | - | (4) | - | (4) | | |
| 14 | 90852-898-000 | RUBBER, CONTROL BOX ····· | - | (4) | - | (4) | | |
| 15 | 91552-898-000 | COLLAR, CONTROL BOX ····· | - | (4) | - | (4) | | |
| 16 | 93600-05012-0A | SCREW, FLAT, 5X12 ····· | - | (2) | - | (2) | | |
| 17 | 95001-45150-40 | TUBE, FUEL, 4.5X150 (95001-45001-60M) | - | (1) | - | (1) | | |
| 18 | 95001-45200-40 | TUBE, FUEL, 4.5X200 (95001-45001-60M) | - | (1) | - | (1) | | |
| 19 | 95001-45450-40 | TUBE, FUEL, 4.5X450 (95001-45001-60M) | - | (1) | - | (1) | | |
| 20 | 95001-45620-40 | TUBE, FUEL, 4.5X620 (95001-45001-60M) | - | (1) | - | (1) | | |
| 21 | 95001-80450-40 | TUBE, FUEL, 8X450 (95001-80001-60M) | - | (1) | - | (1) | | |

# FUEL TANK(2)

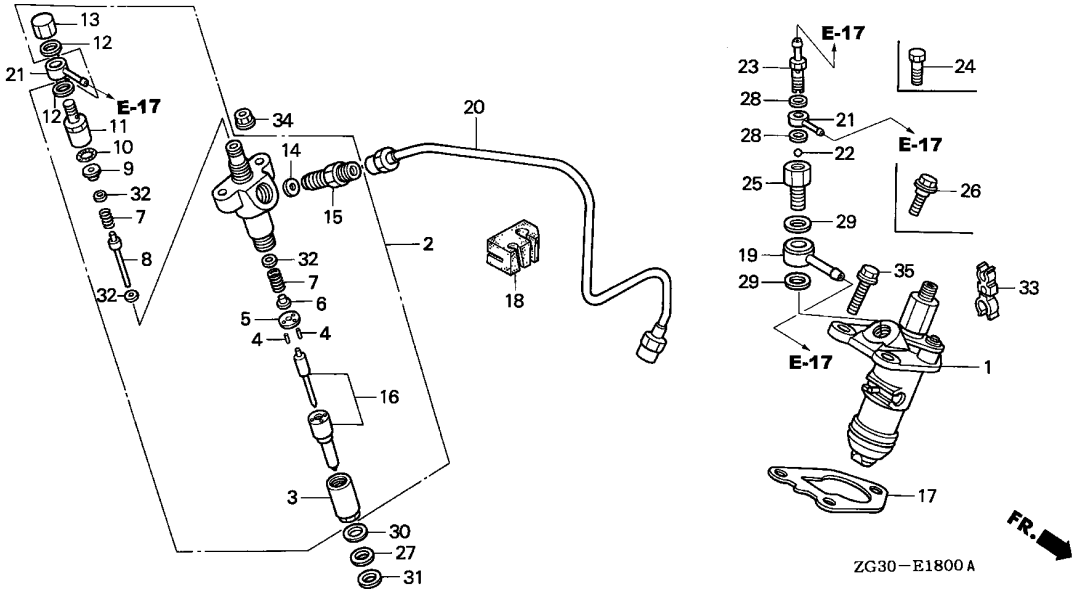





| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|
| 22 | 95002-40800-08 | CLAMP, TUBE (D8) ..... | - | (8) | - | - | | |
| | | | - | - | - | (8) | -------- | 1000969 |
| | 95002-02080 | CLIP, TUBE (B8) ..... | - | - | - | (8) | 1000970 | |
| 23 | 95002-41250-08 | CLAMP, TUBE (D12.5) ..... | - | (2) | - | - | | |
| | | | - | - | - | (2) | -------- | 1001269 |
| | 95002-02130 | CLIP, TUBE (B12.5) ..... | - | - | - | (2) | 1001270 | |
| 24 | 95701-06012-00 | BOLT, FLANGE, 6X12 ..... | - | (2) | - | (2) | | |
| 25 | 95701-06020-00 | BOLT, FLANGE, 6X20 ..... | - | (4) | - | (4) | | |

# FUEL INJECTION PUMP



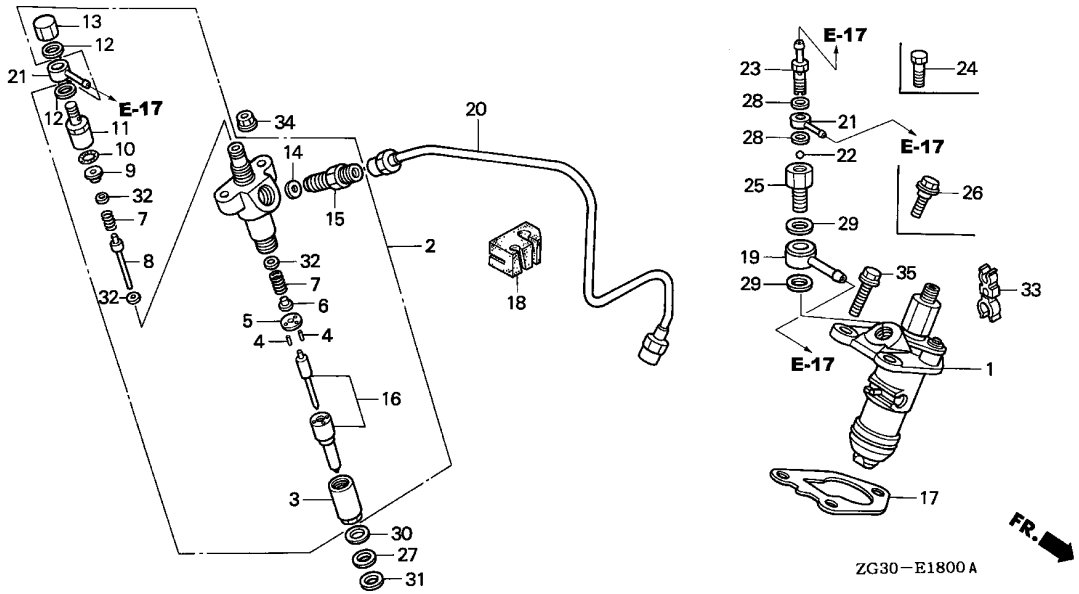



| Service item | F.R.T. |
|---|---|
| NOZZLE & HOLDER ASSY. ····· | 0.2 |
| PIPE, FUEL ····· | 0.4 |
| NOZZLE ····· | 0.5 |
| (INC. RELATIVE PART) | |
| GASKET, FUEL INJECTION PUMP ·· | 0.6 |
| .PUMP ASSY., FUEL INJECTION | |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 16300-ZG3-003 | PUMP ASSY., FUEL INJECTION ·· | 1 | - | - | - | -------- | -------- | EGY,LJ,LJE,LWD,SIE,SJ,SJE |
| | | | - | 1 | - | - | | | |
| | 16300-ZJ7-003 | ····· | - | - | 1 | - | -------- | -------- | EGY,LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH QHE,QHE4,QHQ4,QHX,QHX4,QX,QXE,QXE4,SH,SHE,SHE4,SIE,SJ,SJE,SX SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | - | 1 | | | |
| | 16300-ZG3-003 | ····· | 1 | - | - | - | -------- | -------- | LH,LHE,PH,PX,QFE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VF,VH,VHE,VX,VXE |
| | | | 1 | - | - | - | -------- | 1009310 | QA,QAE |
| | 16300-ZG3-931 | ····· | 1 | - | - | - | -------- | -------- | PA,PAA,QAA,QAAE,VA,VAA,VAAE,VAE |
| | | | 1 | - | - | - | 1009311 | -------- | QA,QAE |
| | 16300-ZG3-801 | ····· | 1 | - | - | - | -------- | -------- | QN,QNE,SN,SNE,VN,VNE |
| | 16300-ZG3-881 | PUMP ASSY., FUEL INJECTION (N3) | 1 | - | - | - | -------- | -------- | QB,QBE,SB,SBE,VB,VBB,VBE,VBL |
| | 16300-ZJ7-881 | PUMP ASSY., FUEL INJECTION (EEC) | - | - | 1 | - | -------- | -------- | QB,QBE,SB,SBE,VB,VBB,VBE,VBL,VBX,VBX1,VGB |
| 2 | 16410-ZG3-013 | NOZZLE & HOLDER ASSY. ····· | 1 | - | - | - | -------- | -------- | EGY,LH,LHE,LJ,LJE,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH,QHE QX,QXE,SH,SHE,SIE,SJ,SJE,SX,SXE,VA,VAA,VAAE,VAE,VF,VH,VHE,VX VXE |
| | | | - | 1 | - | - | | | |
| | 16410-ZJ7-003 | ····· | - | - | 1 | - | -------- | -------- | EGY,LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH QHE,QHE4,QHQ4,QHX,QHX4,QX,QXE,QXE4,SH,SHE,SHE4,SIE,SJ,SJE,SX SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | - | 1 | | | |
| | 16410-ZG3-801 | NOZZLE & HOLDER ASSY. (3 HOLE) | 1 | - | 1 | - | -------- | -------- | QB,QBE,QN,QNE,SB,SBE,SN,SNE,VB,VBB,VBE,VBL,VBX,VBX1,VGB,VN,VNE |
| 3 | 16413-ZG3-003 | NUT, RETAINING ····· | 1 | 1 | 1 | 1 | | | |
| 4 | 16414-ZG3-003 | PIN (1.78X9.3) ····· | 2 | 2 | 2 | 2 | | | |
| 5 | 16415-ZG3-003 | SPACER ····· | 1 | 1 | 1 | 1 | | | |
| 6 | 16416-ZG3-003 | SEAT, SPRING (A) ····· | 1 | 1 | 1 | 1 | | | |

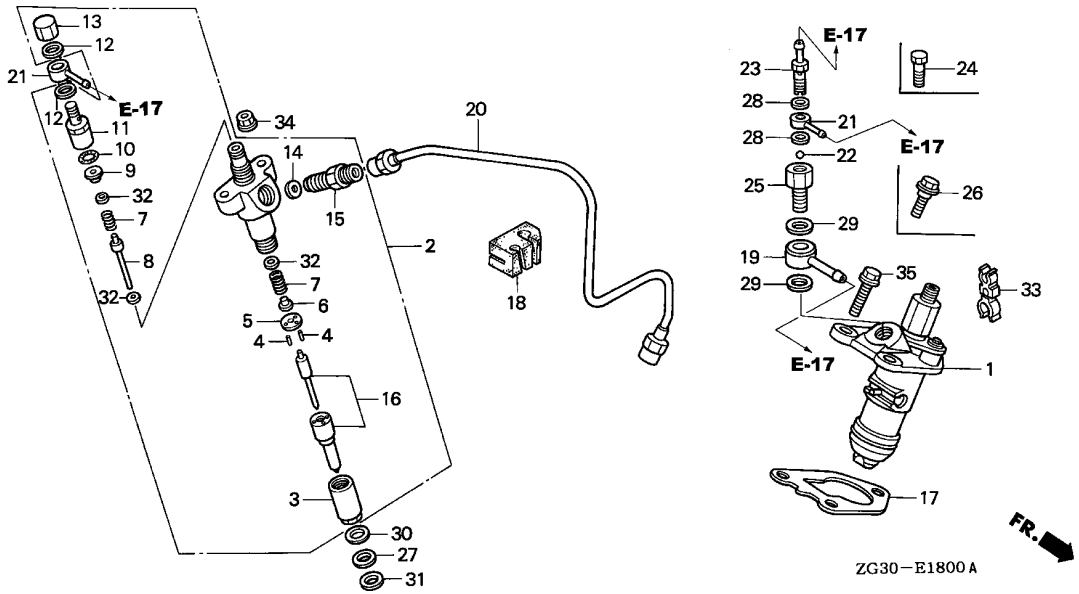
| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 7 | 16417-ZG3-003 | SPRING, NOZZLE | 2 | 2 | 2 | 2 | | | |
| 8 | 16418-ZG3-003 | ROD, PUSH | 1 | 1 | 1 | 1 | | | |
| 9 | 16419-ZG3-003 | SEAT, SPRING (B) | 1 | 1 | 1 | 1 | | | |
| 10 | 16421-ZG3-003 | O-RING | 1 | 1 | 1 | 1 | | | |
| 11 | 16422-ZG3-003 | NUT, CAP | 1 | 1 | 1 | 1 | | | |
| 12 | 16423-ZG3-003 | GASKET A | 2 | 2 | 2 | 2 | | | |
| 13 | 16424-ZG3-003 | NUT | 1 | 1 | 1 | 1 | | | |
| 14 | 16425-ZG3-003 | GASKET B | 1 | 1 | 1 | 1 | | | |
| 15 | 16426-ZG3-003 | CONNECTOR, IN. | 1 | 1 | 1 | 1 | | | |
| 16 | 16431-ZG3-003 | NOZZLE | 1 | - | - | - | -------- | -------- | EGY,LH,LHE,LJ,LJE,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH,QHE QX,QXE,SH,SHE,SIE,SJ,SJE,SX,SXE,VA,VAA,VAAE,VAE,VF,VH,VHE,VX VXE |
| | | | - | 1 | - | - | | | |
| | 16431-ZJ7-003 | | - | - | 1 | - | -------- | -------- | EGY,LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH QHE,QHE4,QHQ4,QHX,QHX4,QX,QXE,QXE4,SH,SHE,SHE4,SIE,SJ,SJE,SX SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VH,VHE,VX,VXE |
| | | | - | - | - | 1 | | | |
| | 16431-ZG3-801 | NOZZLE (3 HOLE) | 1 | - | 1 | - | -------- | -------- | QB,QBE,QN,QNE,SB,SBE,SN,SNE,VB,VBB,VBE,VBL,VBX,VBX1,VGB,VN,VNE |
| 17 | 16441-ZG3-000 | GASKET, FUEL INJECTION PUMP (C)(0.2) | 1 | - | 1 | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SN,SNE,SX SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1,VF,VGB VH,VHE,VN,VNE,VX,VXE |
| | | | (1) | - | (1) | - | -------- | -------- | EGY,LJ,LJE,LTE,LTE1,LWD,SIE,SJ,SJE |
| | | | - | (1) | - | (1) | | | |
| | 16442-ZG3-000 | GASKET, FUEL INJECTION PUMP (D)(0.3) | 1 | - | 1 | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SN,SNE,SX SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1,VF,VGB VH,VHE,VN,VNE,VX,VXE |
| | | | (1) | - | (1) | - | -------- | -------- | EGY,LJ,LJE,LTE,LTE1,LWD,SIE,SJ,SJE |
| | | | - | (1) | - | (1) | | | |
| | 16443-ZG3-000 | GASKET, FUEL INJECTION PUMP (E)(0.4) | 1 | - | 1 | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SN,SNE,SX SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1,VF,VGB VH,VHE,VN,VNE,VX,VXE |
| | | | (1) | - | (1) | - | -------- | -------- | EGY,LJ,LJE,LTE,LTE1,LWD,SIE,SJ,SJE |
| | | | - | (1) | - | (1) | | | |
| | 16444-ZG3-000 | GASKET, FUEL INJECTION PUMP (A)(0.1) | 1 | - | 1 | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SN,SNE,SX SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1,VF,VGB VH,VHE,VN,VNE,VX,VXE |
| | | | (1) | - | (1) | - | -------- | -------- | EGY,LJ,LJE,LTE,LTE1,LWD,SIE,SJ,SJE |
| | | | - | (1) | - | (1) | | | |
| | 16445-ZG3-000 | GASKET, FUEL INJECTION PUMP (B)(0.15) | 1 | - | 1 | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SN,SNE,SX SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1,VF,VGB VH,VHE,VN,VNE,VX,VXE |
| | | | (1) | - | (1) | - | -------- | -------- | EGY,LJ,LJE,LTE,LTE1,LWD,SIE,SJ,SJE |
| | | | - | (1) | - | (1) | | | |

2

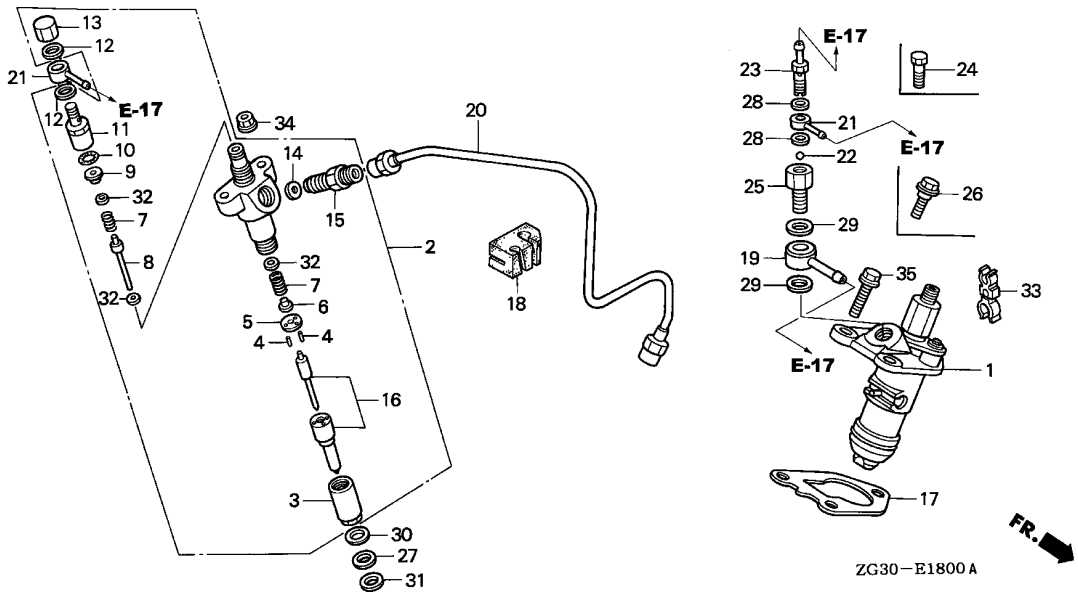



| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 17) | 16451-ZG3-000 | GASKET, FUEL INJECTION PUMP (F)(0.5) | 1 | - | 1 | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SN,SNE,SX SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1,VF,VGB VH,VHE,VN,VNE,VX,VXE |
| | | | (1) | - | (1) | - | -------- | -------- | EGY,LJ,LJE,LTE,LTE1,LWD,SIE,SJ,SJE |
| | | | - | (1) | - | (1) | | | |
| | 16452-ZG3-000 | GASKET, FUEL INJECTION PUMP (G)(0.6) | 1 | - | 1 | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SN,SNE,SX SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1,VF,VGB VH,VHE,VN,VNE,VX,VXE |
| | | | (1) | - | (1) | - | -------- | -------- | EGY,LJ,LJE,LTE,LTE1,LWD,SIE,SJ,SJE |
| | | | - | (1) | - | (1) | | | |
| 18 | 16447-ZG3-000 | RUBBER, FUEL TUBE CLAMP ----- | 1 | 1 | 1 | 1 | | | |
| 19 | 16449-ZG3-000 | JOINT, FUEL ---------- | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE SHE4,SIE,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB VBE,VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | 1 | - | 1 | | | |
| | 16449-ZG3-E00 | ---------- | 1 | - | 1 | - | -------- | -------- | EGY |
| 20 | 16455-ZG3-000 | PIPE, FUEL ---------- | 1 | 1 | 1 | 1 | | | |
| 21 | 16647-ZG3-000 | JOINT, AIR BREATHER (B) ----- | 2 | 2 | 2 | 2 | | | |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 22 | 16648-ZG3-000 | BALL, CHECK | 1 | - | 1 | - | -------- | -------- | QFE,QN,QNE,SB,SN,SNE,VF,VN,VNE |
| | | | 1 | - | - | - | -------- | -------- | EGY,LH,LHE,LJ,LJE,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QH QHE,QX,QXE,SBE,SH,SHE,SJ,SJE,SX,SXE,VA,VAA,VAAE,VAE,VB,VBB,VBE VBL,VH,VHE,VX,VXE |
| | | | - | 1 | - | - | | | |
| | | | - | - | 1 | - | -------- | 1016239 | EGY,LH,LHE,LJ,LJE,LTE,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QH,QHE,QHE4,QHQ4,QHX,QHX4,QX,QXE,QXE4,SBE,SH,SHE,SHE4,SJ,SJE SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1,VGB VH,VHE,VX,VXE |
| | | | - | - | - | 1 | -------- | 1016239 | |
| | 96211-06000 | BALL, STEEL, #6 (3/16) | - | - | 1 | - | -------- | -------- | LTE1 |
| | | | - | - | 1 | - | 1016240 | -------- | EGY,LH,LHE,LJ,LJE,LTE,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QH,QHE,QHE4,QHQ4,QHX,QHX4,QX,QXE,QXE4,SBE,SH,SHE,SHE4,SJ,SJE SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1,VGB VH,VHE,VX,VXE |
| | | | - | - | - | 1 | 1016240 | | |
| 23 | 90025-ZG3-000 | BOLT, AIR BREATHER, 8X20 | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE SHE4,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | 1 | - | 1 | | | |
| 24 | 90025-ZG3-900 | BOLT, AIR BREATHER, 8X20 | 1 | - | 1 | - | -------- | -------- | EGY,SIE |
| 25 | 90027-ZG3-000 | BOLT, FUEL JOINT, 12X25.5 | 1 | 1 | 1 | 1 | | | |
| 26 | 90161-744-000 | BOLT, ROTARY TRANSMISSION | 2 | 2 | - | - | 1013342 | -------- | LJ,LJE,L1,SIE |
| | | | 2 | 2 | - | - | 1014151 | -------- | E1,LH,LHE,P1,Q1,SJ,SJE,S1,V1 |
| | | | 2 | - | - | - | -------- | -------- | EGY,LWD,VBL |
| | | | 2 | - | - | - | 1013442 | -------- | QB,QBE,SB,SBE,VB,VBE |
| | | | 2 | - | - | - | 1013492 | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,SH,SHE,SX,SXE VA,VAA,VAAE,VAE,VBB,VF,VH,VHE,VX,VXE |
| | | | - | - | 2 | 2 | | | |
| 27 | 90402-ZG3-880 | WASHER, PLAIN, 7MM | 1 | - | - | - | -------- | -------- | EGY,LWD,VBL |
| | | | 1 | - | - | - | 1009286 | -------- | VBB |
| | | | 1 | - | - | - | 1009473 | -------- | QB,QBE,SB,SBE,VB,VBE |
| | | | 1 | - | - | - | 1011688 | -------- | LH,LHE,LJ,LJE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE SH,SHE,SJ,SJE,SX,SXE,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE |
| | | | 1 | - | - | - | 1011691 | -------- | SIE |
| | | | - | 1 | - | - | 1011688 | | |
| | | | - | - | 1 | 1 | | | |
| 28 | 90403-ZG3-000 | WASHER, 8MM | 2 | 2 | 2 | 2 | | | |
| 29 | 90418-ZG3-000 | WASHER, FUEL JOINT | 2 | 2 | 2 | 2 | | | |
| 30 | 90451-ZG3-000 | GASKET A, NOZZLE (0.8) | 1 | 1 | - | - | 1011688 | -------- | E1,LH,LHE,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1 SH,SHE,SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | 1 | - | - | 1012166 | -------- | LJ,LJE,L1 |
| | | | 1 | - | - | - | -------- | -------- | EGY,LWD,VBL |
| | | | 1 | - | - | - | 1009286 | -------- | VBB |
| | | | 1 | - | - | - | 1009473 | -------- | QB,QBE,SB,SBE,VB,VBE |
| | | | 1 | - | - | - | 1011691 | -------- | SIE |
| | | | - | - | 1 | 1 | | | |
| | 90452-ZG3-000 | GASKET B, NOZZLE (1.0) | 1 | 1 | - | - | 1011688 | -------- | E1,LH,LHE,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1 SH,SHE,SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | 1 | - | - | 1012166 | -------- | LJ,LJE,L1 |
| | | | 1 | - | - | - | -------- | -------- | EGY,LWD,VBL |
| | | | 1 | - | - | - | 1009286 | -------- | VBB |
| | | | 1 | - | - | - | 1009473 | -------- | QB,QBE,SB,SBE,VB,VBE |
| | | | 1 | - | - | - | 1011691 | -------- | SIE |
| | | | - | - | 1 | 1 | | | |
| | 90453-ZG3-000 | GASKET C, NOZZLE (1.2) | 1 | 1 | 1 | 1 | | | |



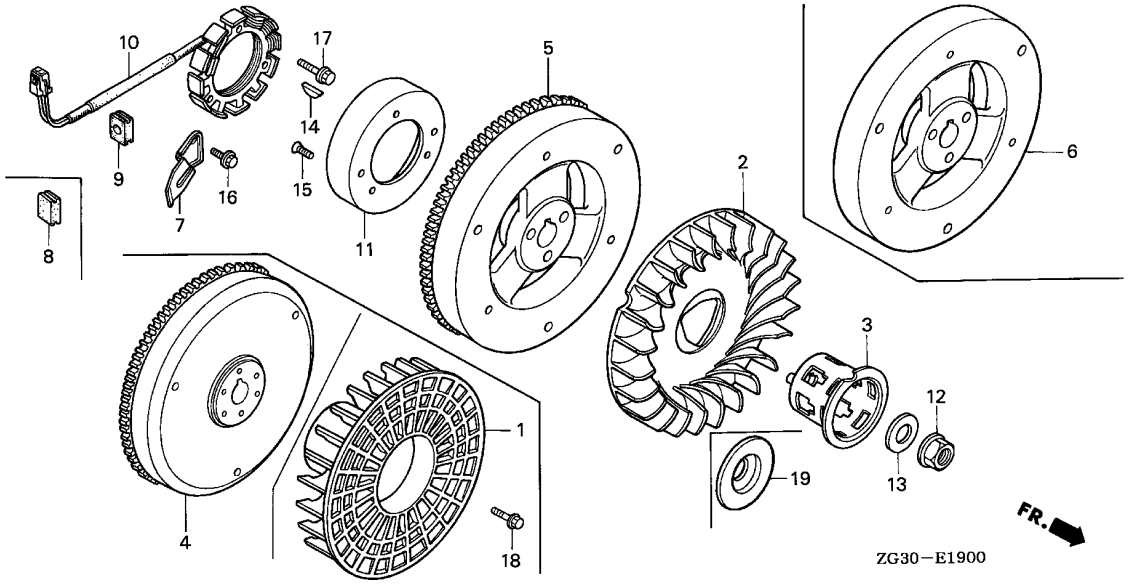

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|
| 30) | 90454-ZG3-000 | GASKET D, NOZZLE (1.4) ------ | 1 | 1 | - | - | 1011688 -------- | E1,LH,LHE,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1 SH,SHE,SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | 1 | - | - | 1012166 -------- | LJ,LJE,L1 |
| | | | 1 | - | - | - | -------- -------- | EGY,LWD,VBL |
| | | | 1 | - | - | - | 1001691 -------- | SIE |
| | | | 1 | - | - | - | 1009286 -------- | VBB |
| | | | 1 | - | - | - | 1009473 -------- | QB,QBE,SB,SBE,VB,VBE |
| | | | - | - | 1 | 1 | | |
| 31 | 90455-ZG3-880 | GASKET, SPECIAL, 7MM -------- | 1 | 1 | - | - | 1011688 -------- | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,Q1,SH,SHE SJ,SJE,SX,SXE,S1,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | 1 | - | - | 1012166 -------- | LJ,LJE,L1 |
| | | | 1 | - | - | - | -------- -------- | EGY,LWD,VBL |
| | | | 1 | - | - | - | 1009286 -------- | VBB |
| | | | 1 | - | - | - | 1009473 -------- | QB,QBE,SB,SBE,VB,VBE |
| | | | 1 | - | - | - | 1011691 -------- | SIE |
| | | | 1 | - | - | - | 1012019 -------- | LH,LHE |
| | | | - | - | 1 | 1 | | |
| 32 | 90460-ZG3-003 | SHIM A (0.50) ---------- | N | N | N | N | | |
| | 90461-ZG3-003 | SHIM B (0.51) ---------- | N | N | N | N | | |
| | 90462-ZG3-003 | SHIM C (0.52) ---------- | N | N | N | N | | |
| | 90463-ZG3-003 | SHIM D (0.53) ---------- | N | N | N | N | | |
| | 90464-ZG3-003 | SHIM E (0.54) ---------- | N | N | N | N | | |
| | 90465-ZG3-003 | SHIM F (0.55) ---------- | N | N | N | N | | |
| | 90466-ZG3-003 | SHIM G (0.56) ---------- | N | N | N | N | | |
| | 90467-ZG3-003 | SHIM H (0.57) ---------- | N | N | N | N | | |
| | 90468-ZG3-003 | SHIM I (0.58) ---------- | N | N | N | N | | |
| | 90469-ZG3-003 | SHIM J (0.59) ---------- | N | N | N | N | | |
| | 90470-ZG3-003 | SHIM K (0.60) ---------- | N | N | N | N | | |




| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 32) | 90471-ZG3-003 | SHIM L (0.70) ---------- | N | N | N | N | | | |
| | 90472-ZG3-003 | SHIM M (0.80) ---------- | N | N | N | N | | | |
| | 90473-ZG3-003 | SHIM N (0.90) ---------- | N | N | N | N | | | |
| 33 | 90655-MB1-920 | CLIP, WIRE ---------- | 1 | - | - | - | 1018826 | -------- | EGY |
| | | | - | - | 1 | - | -------- | -------- | EGY |
| 34 | 94050-06000 | NUT, FLANGE, 6MM ---------- | 2 | 2 | 2 | 2 | | | |
| 35 | 95701-08025-00 | BOLT, FLANGE, 8X25 ---------- | 3 | 3 | - | - | -------- | 1013341 | LJ,LJE,L1,SIE |
| | | | 3 | 3 | - | - | -------- | 1014150 | E1,LH,LHE,P1,Q1,SJ,SJE,S1,V1 |
| | | | 3 | - | - | - | -------- | -------- | QN,QNE,SN,SNE,VN,VNE |
| | | | 3 | - | - | - | -------- | 1013441 | QB,QBE,SB,SBE,VB,VBE |
| | | | 3 | - | - | - | -------- | 1013491 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,SH,SHE,SX,SXE VA,VAA,VAAE,VAE,VBB,VF,VH,VHE,VX,VXE |
| | | | 1 | 1 | - | - | 1013342 | -------- | LJ,LJE,L1,SIE |
| | | | 1 | 1 | - | - | 1014151 | -------- | E1,LH,LHE,P1,Q1,SJ,SJE,S1,V1 |
| | | | 1 | - | - | - | -------- | -------- | EGY,LWD,VBL |
| | | | 1 | - | - | - | 1013442 | -------- | QB,QBE,SB,SBE,VB,VBE |
| | | | 1 | - | - | - | 1013492 | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,SH,SHE,SX,SXE VA,VAA,VAAE,VAE,VBB,VF,VH,VHE,VX,VXE |
| | | | - | - | 1 | 1 | | | |

# FLYWHEEL





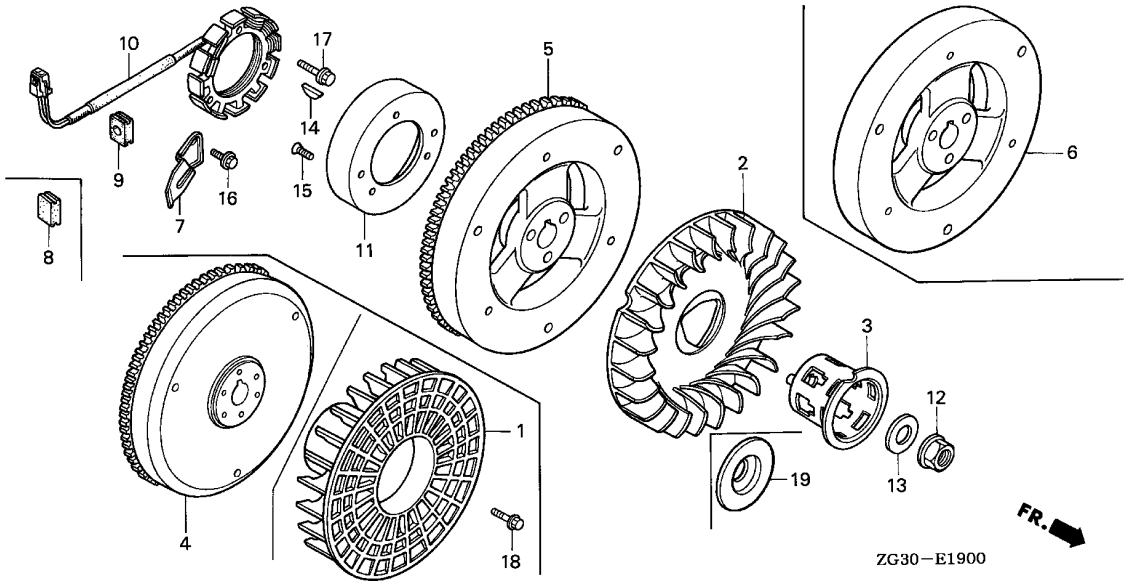

| Service item | F.R.T. |
|---|---|
| FAN, COOLING ---------- | 0.7 |
| .FLYWHEEL | |
| .FLYWHEEL COMP. | |
| .PULLEY, STARTER | |
| ROTOR COMP. ---------- | 0.8 |
| .STATOR COMP. | |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 19511-ZG3-E00 | FAN, COOLING ---------- | 1 | - | 1 | - | -------- | -------- | EGY |
| 2 | 19511-ZG3-000 | FAN, COOLING ---------- | 1 | 1 | 1 | 1 | -------- | -------- | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE,QHE4,QHQ4 QHX,QHX4,QN,QNE,QX,QXE,QXE4,Q1,SB,SBE,SH,SHE,SHE4,SIE,SJ,SJE SN,SNE,SX,SXE,SXE4,SXQ4,S1,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE,V1 |
| | 19511-ZG3-610 | FAN, COOLING (L-TYPE) ------- | 1 | 1 | 1 | 1 | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,L1 |
| 3 | 28451-ZG3-000 | PULLEY, STARTER ------------ | 1 | - | 1 | - | -------- | -------- | PH,PX,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,SH,SHE,SN,SNE,SX,SXE,VBB VF,VH,VHE,VN,VNE,VX,VXE |
| | | | 1 | - | - | - | -------- | -------- | QB,QBE,SB,SBE,VB,VBE,VBL |
| | | | - | 1 | 1 | 1 | -------- | -------- | E1,PA,PAA,P1,QAA,QAAE,Q1,S1,VA,VAA,VAAE,VAE,V1 |
| | | | - | - | 1 | - | -------- | 1002242 | VGB |
| | | | - | - | 1 | - | -------- | 1002335 | SBE,VB,VBE,VBX |
| | | | - | - | 1 | - | -------- | 1003159 | QB,QBE,SB,VBL |
| | 28451-ZG3-610 | PULLEY, STARTER (L-TYPE) ---- | 1 | 1 | - | - | -------- | -------- | LH,LHE,LJ,LJE,LWD,L1 |
| | | | - | - | 1 | 1 | -------- | 1002335 | LH,LHE,LJ,LJE,LWD,L1 |
| | 28451-ZG3-004 | PULLEY, STARTER ------------ | 1 | 1 | 1 | 1 | -------- | -------- | E1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QFE,QH,QHE,QHE4,QHQ4,QHX QHX4,QX,QXE,QXE4,Q1,SH,SHE,SHE4,SIE,SJ,SJE,SX,SXE,SXE4,SXQ4,S1 VA,VAA,VAAE,VAE,VBB,VBX1,VF,VH,VHE,VX,VXE,V1 |
| | | | 1 | - | - | - | -------- | -------- | QB,QBE,SB,SBE,VB,VBE,VBL |
| | | | - | - | 1 | - | 1002243 | -------- | VGB |
| | | | - | - | 1 | - | 1002336 | -------- | SBE,VB,VBE,VBX |
| | | | - | - | 1 | - | 1003160 | -------- | QB,QBE,SB,VBL |
| | 28451-ZG3-612 | PULLEY, STARTER (L-TYPE) ---- | - | - | 1 | 1 | 1002336 | -------- | LH,LHE,LJ,LJE,LWD,L1 |
| 4 | 31100-ZG3-E00 | FLYWHEEL COMP. ------------- | 1 | - | - | - | -------- | -------- | EGY |
| | 31100-ZJ7-E00 | ------------------------- | - | - | 1 | - | -------- | -------- | EGY |
| 5 | 31100-ZG3-800 | FLYWHEEL COMP. (SEL) -------- | 1 | (1) | - | - | -------- | 1001551 | P1,QAE,QFE,QHE,QXE,Q1,SHE,SJE,SXE,S1,VHE,VXE,V1 |
| | 31100-ZG3-801 | ------------------------- | 1 | (1) | - | - | -------- | -------- | E1,QAAE,QNE,SNE,VAAE,VAE,VNE |
| | | | 1 | (1) | - | - | 1001552 | -------- | P1,QAE,QFE,QHE,QXE,Q1,SHE,SJE,SXE,S1,VHE,VXE,V1 |
| | 31100-ZG3-830 | FLYWHEEL COMP. (L-TYPE/SEL) - | 1 | (1) | - | - | -------- | -------- | LHE,LJE,LWD,L1 |

# FLYWHEEL



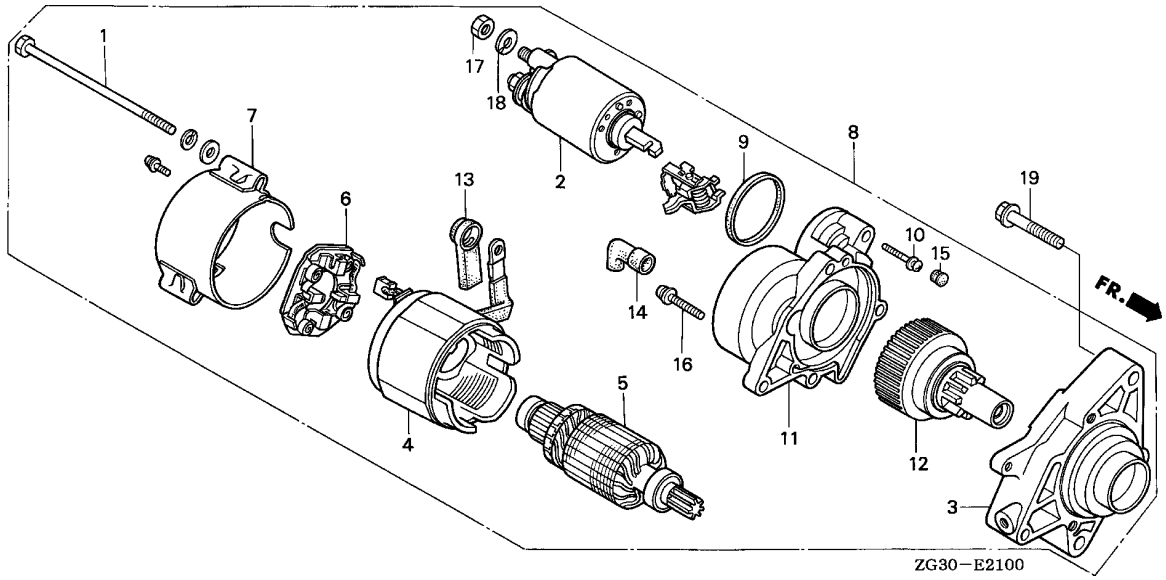
| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| (5) | 31100-ZG3-900 | FLYWHEEL COMP. (SEL) ····· | 1 | - | - | - | -------- | -------- | SIE |
| | 31100-ZJ7-800 | FLYWHEEL COMP. (SELF STARTER) | - | - | 1 | (1) | -------- | -------- | E1,P1,Q1,SJE,S1,V1 |
| | | | - | - | 1 | - | -------- | -------- | QHE,QHE4,QXE,QXE4,SHE,SHE4,SXE,SXE4,VHE,VXE |
| | 31100-ZJ7-830 | FLYWHEEL COMP. (L-SELF STARTER) | - | - | 1 | (1) | -------- | -------- | LHE,LJE,LTE,LTE1,LWD,L1 |
| | 31100-ZJ7-900 | FLYWHEEL COMP. ····· | - | - | 1 | - | -------- | -------- | SIE |
| | 31100-ZG3-890 | FLYWHEEL COMP. (N3-SEL) ····· | 1 | - | - | - | -------- | -------- | QBE,SBE,VBE,VBL |
| | 31100-ZJ7-890 | FLYWHEEL COMP. (SEL STARTER) | - | - | 1 | - | -------- | -------- | QBE,SBE,VBE,VBL |
| | 31100-ZJ7-940 | FLYWHEEL COMP. (SELF STARTER) | - | - | 1 | - | -------- | -------- | QAAE,QAE,VAAE,VAE |
| 6 | 31101-ZG3-000 | FLYWHEEL ····· | 1 | (1) | - | - | -------- | -------- | E1,PA,PAA,PH,PX,P1,QAA,QH,QN,QX,Q1,SH,SJ,SN,SX,S1,VA,VAA,VF,VH VN,VX,V1 |
| | | | 1 | - | - | - | -------- | 1009310 | QA |
| | 31101-ZG3-610 | FLYWHEEL (L-TYPE) ····· | 1 | (1) | - | - | -------- | -------- | LH,LJ,L1 |
| | 31101-ZJ7-610 | ····· | - | - | 1 | (1) | -------- | -------- | LH,LJ,L1 |
| | 31101-ZJ7-000 | FLYWHEEL ····· | - | - | 1 | (1) | -------- | -------- | E1,PH,PX,P1,QH,QHQ4,QHX,QHX4,QX,Q1,SH,SJ,SX,SXQ4,S1,VH,VX,V1 |
| | 31101-ZG3-880 | FLYWHEEL (N3) ····· | 1 | - | - | - | -------- | -------- | QB,SB,VB,VBB |
| | 31101-ZG3-930 | FLYWHEEL (USA) ····· | 1 | - | - | - | 1009311 | -------- | QA |
| | 31101-ZJ7-880 | FLYWHEEL (EEC) ····· | - | - | 1 | - | -------- | -------- | QB,SB,VB,VBB,VBX,VBX1,VGB |
| | 31101-ZJ7-930 | FLYWHEEL(USA) ····· | - | - | 1 | - | -------- | -------- | PA,PAA,QA,QAA,VA,VAA |
| 7 | 31511-ZG3-800 | CLAMPER, CORD ····· | 1 | - | 1 | - | -------- | -------- | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QFE,QHE,QHE4,QNE,QXE QXE4,SBE,SHE,SHE4,SIE,SJE,SNE,SXE,SXE4,VAAE,VAE,VBE,VHE,VNE VXE |
| | | | - | (1) | - | (1) | | | |
| 8 | 31512-ZE8-000 | GROMMET, CORD ····· | 1 | - | 1 | - | -------- | -------- | LH,LJ,PA,PAA,PH,PX,QA,QAA,QB,QH,QHQ4,QHX,QHX4,QN,QX,SB,SH,SJ SN,SX,SXQ4,VA,VAA,VB,VBB,VBL,VBX,VBX1,VF,VGB,VH,VN,VX |
| | | | - | (1) | - | (1) | | | |
| 9 | 31512-ZG3-000 | GROMMET, CORD ····· | 1 | - | 1 | - | -------- | -------- | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QFE,QHE,QHE4,QNE,QXE QXE4,SBE,SHE,SHE4,SIE,SJE,SNE,SXE,SXE4,VAAE,VAE,VBE,VHE,VNE VXE |
| | | | - | (1) | - | (1) | | | |
| 10 | 31601-ZG3-000 | STATOR COMP. (10A,1.7A) ····· | 1 | - | 1 | - | -------- | -------- | EGY |
| | 31601-ZG3-611 | STATOR COMP. (10A) ····· | - | (1) | 1 | - | -------- | -------- | L1,PH,PX,P1,QH,QX,Q1,SH,SX,S1,VH,VX,V1 |
| | | | - | - | - | (1) | | | |
| | 31601-ZG3-801 | STATOR COMP. (1.7A) ····· | 1 | - | 1 | - | -------- | -------- | LHE,LJE,LWD,QAAE,QAE,QBE,QFE,QHE,QHE4,QNE,QXE,QXE4,SBE,SHE SHE4,SJE,SNE,SXE,SXE4,VAAE,VAE,VBE,VHE,VNE,VXE |
| | | | - | (1) | - | (1) | | | |
| | | | - | - | 1 | - | -------- | 1018349 | LTE |
| | 31120-ZG3-901 | STATOR COMP. (15A) ····· | 1 | - | 1 | - | -------- | -------- | SIE |
| | | | - | (1) | 1 | - | -------- | -------- | LTE1,PH,PX,P1,QH,QX,Q1,SH,SX,S1,VH,VX,V1 |
| | | | - | - | 1 | - | 1018350 | -------- | LTE |
| | | | - | - | - | (1) | | | |
| 11 | 31610-ZG3-E01 | ROTOR COMP. (4MAGNET) ····· | 1 | (1) | 1 | - | -------- | -------- | EGY,L1,P1,Q1,S1,V1 |
| | | | - | - | 1 | - | -------- | -------- | PH,PX,QH,QX,SH,SX,VH,VX |
| | | | - | - | - | (1) | | | |
| | 31610-ZG3-801 | ROTOR COMP. (4MAG) ····· | 1 | - | 1 | - | -------- | -------- | LHE,LJE,LWD,QAAE,QAE,QBE,QFE,QHE,QHE4,QNE,QXE,QXE4,SBE,SHE SHE4,SJE,SNE,SXE,SXE4,VAAE,VAE,VBE,VHE,VNE,VXE |
| | | | - | (1) | - | (1) | | | |
| | | | - | - | 1 | - | -------- | 1018349 | LTE |
| | 31130-ZG3-901 | ROTOR COMP. (5-MAG) ····· | 1 | - | 1 | - | -------- | -------- | SIE |
| | | | - | (1) | 1 | - | -------- | -------- | LTE1,PH,PX,P1,QH,QX,Q1,SH,SX,S1,VH,VX,V1 |
| | | | - | - | 1 | - | 1018350 | -------- | LTE |
| | | | - | - | - | (1) | | | |
| 12 | 90201-ZG3-000 | NUT, FLANGE, 20MM ····· | 1 | 1 | 1 | 1 | | | |
| 13 | 90401-ZG3-000 | WASHER, 20MM ····· | 1 | 1 | 1 | 1 | | | |
| 14 | 90741-ZG3-000 | KEY, WOODRUFF, 5OX7 ····· | 1 | 1 | 1 | 1 | | | |




| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 15 | 93600-06012-0A | SCREW, FLAT, 6X12 ..... | 3 | - | 3 | - | -------- | -------- | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QFE,QHE,QHE4,QNE,QXE QXE4,SBE,SHE,SHE4,SIE,SJE,SNE,SXE,SXE4,VAAE,VAE,VBE,VHE,VNE VXE |
| | | | - | (3) | - | (3) | | | |
| 16 | 95701-06012-00 | BOLT, FLANGE, 6X12 ..... | 1 | - | 1 | - | -------- | -------- | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QFE,QHE,QHE4,QNE,QXE QXE4,SBE,SHE,SHE4,SIE,SJE,SNE,SXE,SXE4,VAAE,VAE,VBE,VHE,VNE VXE |
| | | | - | (1) | - | (1) | | | |
| 17 | 95701-06022-00 | BOLT, FLANGE, 6X22 ..... | 3 | (3) | - | - | -------- | 1001551 | P1,QAE,QFE,QHE,QNE,QXE,Q1,SHE,SJE,SNE,SXE,S1,VHE,VNE,VXE,V1 |
| | | | - | (3) | - | - | -------- | -------- | E1 |
| | 90015-ZG3-000 | ..... | 3 | (3) | 3 | - | -------- | -------- | EGY,E1,LHE,LJE,LTE,LTE1,LWD,L1,QAAE,QBE,QHE4,QXE4,SBE,SHE4,SIE SXE4,VAAE,VAE,VBE |
| | | | 3 | (3) | - | - | 1001552 | -------- | P1,QAE,QFE,QHE,QNE,QXE,Q1,SHE,SJE,SNE,SXE,S1,VHE,VNE,VXE,V1 |
| | | | - | - | 3 | - | -------- | -------- | QAE,QHE,QXE,SHE,SJE,SXE,VHE,VXE |
| | | | - | - | - | (3) | | | |
| 18 | 95701-08032-00 | BOLT, FLANGE, 8X32 ..... | 3 | - | 3 | - | -------- | -------- | EGY |
| 19 | 19514-ZJ7-E80 | WASHER, COOLING FAN ..... | - | - | 1 | - | -------- | -------- | LTE,LTE1 |

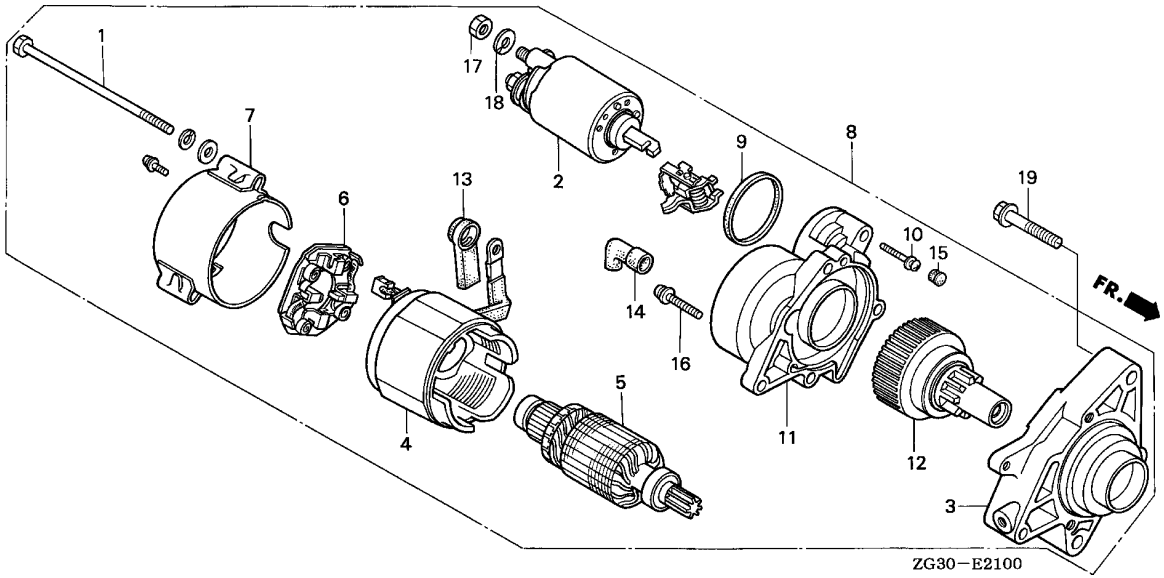
# STARTER MOTOR(1)





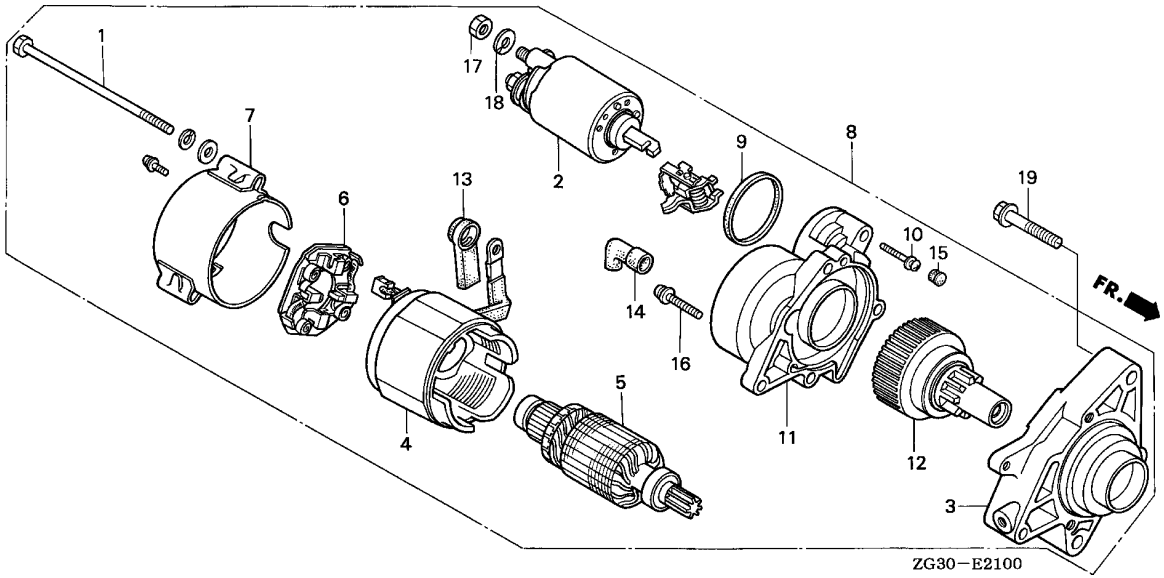

| Service item | F.R.T. |
|---|---|
| MOTOR ASSY., STARTER | 0.2 |
| .SWITCH ASSY., MAGNETIC | |
| COVER, GEAR | 0.3 |
| .GEAR ASSY. | |
| ARMATURE COMP. | 0.5 |
| .PLATE COMP., BRUSH HOLDER | |
| .YOKE ASSY. | |
| CASE COMP., FR. | 0.6 |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 31202-PC2-681 | BOLT, THROUGH | 2 | - | - | - | --- | --- | EGY,LHE,LJE,LWD,QAAE,QAE,QBE,QFE,QHE,QNE,QXE,SBE,SHE,SIE,SJE SNE,SXE,VAAE,VAE,VBE,VBL,VHE,VNE,VXE |
| | | | - | (2) | - | - | | | |
| | | | - | - | 2 | - | --- | 1014611 | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (2) | --- | 1014611 | |
| 2 | 31204-ZG3-801 | SWITCH ASSY., MAGNETIC | 1 | (1) | - | - | --- | 1009312 | LJE,L1,SIE,SJE |
| | | | 1 | - | - | - | --- | --- | QNE,SNE,VNE |
| | | | 1 | - | - | - | --- | 1009448 | QAE,QFE,QHE,QXE,SHE,SXE,VHE,VXE |
| | | | 1 | - | - | - | --- | 1009574 | QBE,SBE,VBE |
| | | | 1 | - | - | - | --- | 1009731 | LHE |
| | | | - | (1) | - | - | --- | 1009604 | E1,P1,Q1,S1,V1 |
| | 31204-ZG3-802 | | 1 | (1) | - | - | 1009313 | --- | LJE,L1,SIE,SJE |
| | | | 1 | - | - | - | --- | --- | EGY,LWD,QAAE,VAAE,VAE,VBL |
| | | | 1 | - | - | - | 1009449 | --- | QAE,QFE,QHE,QXE,SHE,SXE,VHE,VXE |
| | | | 1 | - | - | - | 1009575 | --- | QBE,SBE,VBE |
| | | | 1 | - | - | - | 1009732 | --- | LHE |
| | | | - | (1) | - | - | 1009605 | --- | E1,P1,Q1,S1,V1 |
| | | | - | - | 1 | - | --- | 1014611 | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (1) | --- | 1014611 | |
| 3 | 31205-ZG3-801 | COVER, GEAR | 1 | - | - | - | --- | --- | EGY,LHE,LJE,LWD,QAAE,QAE,QBE,QFE,QHE,QNE,QXE,SBE,SHE,SIE,SJE SNE,SXE,VAAE,VAE,VBE,VBL,VHE,VNE,VXE |
| | | | - | (1) | - | - | | | |
| | | | - | - | 1 | - | --- | 1014611 | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (1) | --- | 1014611 | |




| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 4 | 31206-PH7-006 | YOKE ASSY. (MITSUBA) ····· | 1 | (1) | - | - | -------- | -------- | EGY,E1,P1,QAAE,QAE,QBE,QFE,QHE,QNE,QXE,Q1,SBE,SHE,SIE,SJE,SNE SXE,S1,VAAE,VAE,VBE,VBL,VHE,VNE,VXE,V1 |
| | | | - | - | 1 | (1) | -------- | 1014611 | EGY,E1,P1,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,Q1,SBE,SHE,SHE4,SIE SJE,SXE,SXE4,S1,VAAE,VAE,VBE,VBL,VHE,VXE,V1 |
| | 31206-PK2-006 | YOKE ASSY. ····· | 1 | (1) | - | - | -------- | -------- | LHE,LJE,LWD,L1 |
| | | | - | - | 1 | (1) | -------- | 1014611 | LHE,LJE,LTE,LTE1,LWD,L1 |
| 5 | 31207-PH3-953 | ARMATURE COMP. ····· | 1 | (1) | - | - | -------- | 1009312 | LJE,L1,SIE,SJE |
| | | | 1 | - | - | - | -------- | -------- | QNE,SNE,VNE |
| | | | 1 | - | - | - | -------- | 1009448 | QAE,QFE,QHE,QXE,SHE,SXE,VHE,VXE |
| | | | 1 | - | - | - | -------- | 1009574 | QBE,SBE,VBE |
| | | | 1 | - | - | - | -------- | 1009731 | LHE |
| | | | - | (1) | - | - | -------- | 1009604 | E1,P1,Q1,S1,V1 |
| | 31207-PH3-954 | ARMATURE ASSY. ····· | 1 | (1) | - | - | 1009313 | -------- | LJE,L1,SIE,SJE |
| | | | 1 | - | - | - | -------- | -------- | EGY,LWD,QAAE,VAAE,VAE,VBL |
| | | | 1 | - | - | - | 1009449 | -------- | QAE,QFE,QHE,QXE,SHE,SXE,VHE,VXE |
| | | | 1 | - | - | - | 1009575 | -------- | QBE,SBE,VBE |
| | | | 1 | - | - | - | 1009732 | -------- | LHE |
| | | | - | (1) | - | - | 1009605 | -------- | E1,P1,Q1,S1,V1 |
| | | | - | - | 1 | - | -------- | 1014611 | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (1) | -------- | 1014611 | |
| 6 | 31208-PC2-682 | PLATE COMP., BRUSH HOLDER ··· | 1 | (1) | - | - | -------- | -------- | LHE,LJE,LWD,L1 |
| | | | - | - | 1 | (1) | -------- | 1014611 | LHE,LJE,LTE,LTE1,LWD,L1 |
| | 31208-PH7-006 | STAY ASSY., BRUSH (MITSUBA) · | 1 | (1) | - | - | -------- | -------- | EGY,E1,P1,QAAE,QAE,QBE,QFE,QHE,QNE,QXE,Q1,SBE,SHE,SIE,SJE,SNE SXE,S1,VAAE,VAE,VBE,VBL,VHE,VNE,VXE,V1 |
| | | | - | - | 1 | (1) | -------- | 1014611 | EGY,E1,P1,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,Q1,SBE,SHE,SHE4,SIE SJE,SXE,SXE4,S1,VAAE,VAE,VBE,VBL,VHE,VXE,V1 |

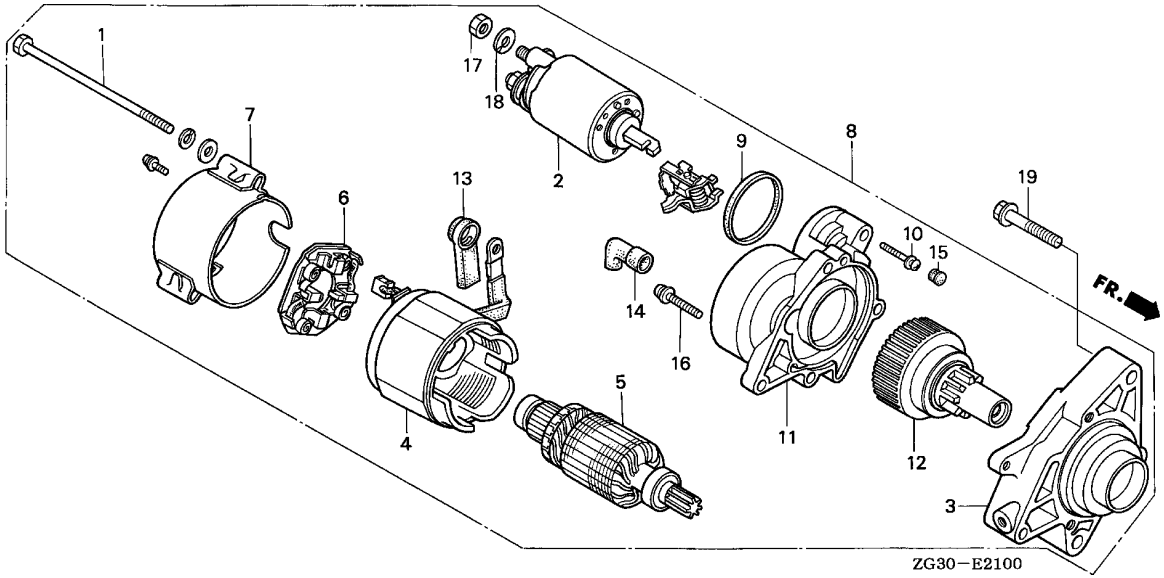
| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 7 | 31209-PH7-006 | BRACKET, RR. UNIT | 1 | (1) | - | - | -------- | -------- | EGY,E1,P1,QAAE,QAE,QBE,QFE,QHE,QNE,QXE,Q1,SBE,SHE,SIE,SJE,SNE SXE,S1,VAAE,VAE,VBE,VBL,VHE,VNE,VXE,V1 |
| | | | - | - | 1 | (1) | -------- | 1014611 | EGY,E1,P1,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,Q1,SBE,SHE,SHE4,SIE SJE,SXE,SXE4,S1,VAAE,VAE,VBE,VBL,VHE,VXE,V1 |
| | 31209-PK2-006 | | 1 | (1) | - | - | -------- | -------- | LHE,LJE,LWD,L1 |
| | | | - | - | 1 | (1) | -------- | 1014611 | LHE,LJE,LTE,LTE1,LWD,L1 |
| 8 | 31200-ZG3-611 | MOTOR ASSY., STARTER | 1 | (1) | - | - | -------- | 1009312 | LJE,L1 |
| | | | 1 | - | - | - | -------- | 1009731 | LHE |
| | 31210-ZG3-801 | | 1 | - | - | - | -------- | -------- | QNE,SNE,VNE |
| | | | 1 | - | - | - | -------- | 1009312 | SIE,SJE |
| | | | 1 | - | - | - | -------- | 1009448 | QAE,QFE,QHE,QXE,SHE,SXE,VHE,VXE |
| | | | 1 | - | - | - | -------- | 1009574 | QBE,SBE,VBE |
| | | | - | (1) | - | - | -------- | 1009604 | E1,P1,Q1,S1,V1 |
| | 31200-ZG3-612 | | 1 | (1) | - | - | 1009313 | -------- | LJE,L1 |
| | | | 1 | - | - | - | -------- | -------- | LWD |
| | | | 1 | - | - | - | 1009732 | -------- | LHE |
| | | | - | - | 1 | (1) | -------- | 1014611 | LHE,LJE,LTE,LTE1,LWD,L1 |
| | 31210-ZG3-802 | | 1 | - | - | - | -------- | -------- | EGY,QAAE,VAAE,VAE,VBL |
| | | | 1 | - | - | - | 1009313 | -------- | SIE,SJE |
| | | | 1 | - | - | - | 1009449 | -------- | QAE,QFE,QHE,QXE,SHE,SXE,VHE,VXE |
| | | | 1 | - | - | - | 1009575 | -------- | QBE,SBE,VBE |
| | | | - | (1) | - | - | 1009605 | -------- | E1,P1,Q1,S1,V1 |
| | | | - | - | 1 | (1) | -------- | 1014611 | EGY,E1,LHE,P1,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,Q1,SBE,SHE,SHE4 SIE,SJE,SXE,SXE4,S1,VAAE,VAE,VBE,VBL,VHE,VXE,V1 |
| 9 | 31211-PC2-006 | RING, SQUARE (MITSUBA) | 1 | - | - | - | -------- | -------- | EGY,LHE,LJE,LWD,QAAE,QAE,QBE,QFE,QHE,QNE,QXE,SBE,SHE,SIE,SJE SNE,SXE,VAAE,VAE,VBE,VBL,VHE,VNE,VXE |
| | | | - | (1) | - | - | | | |
| | | | - | - | 1 | - | -------- | 1014611 | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (1) | -------- | 1014611 | |
| 10 | 31217-PC2-006 | SCREW-WASHER, 4X28(MITSUBA) | 3 | - | - | - | -------- | -------- | EGY,LHE,LJE,LWD,QAAE,QAE,QBE,QFE,QHE,QNE,QXE,SBE,SHE,SIE,SJE SNE,SXE,VAAE,VAE,VBE,VBL,VHE,VNE,VXE |
| | | | - | (3) | - | - | | | |
| | | | - | - | 3 | - | -------- | 1014611 | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (3) | -------- | 1014611 | |
| 11 | 31229-PH7-006 | CASE COMP., FR. | 1 | (1) | - | - | -------- | 1003247 | P1,QAE,QFE,QHE,QNE,QXE,Q1,SHE,SJE,SNE,SXE,S1,VHE,VNE,VXE,V1 |
| | 31229-PH7-016 | | 1 | (1) | - | - | -------- | -------- | EGY,E1,LHE,LJE,LWD,L1,QAAE,QBE,SBE,SIE,VAAE,VAE,VBE,VBL |
| | | | 1 | (1) | - | - | 1003248 | -------- | P1,QAE,QFE,QHE,QNE,QXE,Q1,SHE,SJE,SNE,SXE,S1,VHE,VNE,VXE,V1 |
| | 31229-PH7-026 | | - | - | 1 | - | -------- | 1014611 | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (1) | -------- | 1014611 | |
| 12 | 31204-ZG3-611 | GEAR ASSY. | 1 | (1) | - | - | -------- | -------- | LHE,LJE,LWD,L1 |
| | | | - | - | 1 | (1) | -------- | 1014611 | LHE,LJE,LTE,LTE1,LWD,L1 |
| | 31230-ZG3-801 | | 1 | (1) | - | - | -------- | -------- | EGY,E1,P1,QAAE,QAE,QBE,QFE,QHE,QNE,QXE,Q1,SBE,SHE,SIE,SJE,SNE SXE,S1,VAAE,VAE,VBE,VBL,VHE,VNE,VXE,V1 |
| | | | - | - | 1 | (1) | -------- | 1014611 | EGY,E1,P1,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,Q1,SBE,SHE,SHE4,SIE SJE,SXE,SXE4,S1,VAAE,VAE,VBE,VBL,VHE,VXE,V1 |
| 13 | 31235-PD2-016 | COVER, TERMINAL (MITSUBA) | 1 | - | - | - | -------- | -------- | EGY,LHE,LJE,LWD,QAAE,QAE,QBE,QFE,QHE,QNE,QXE,SBE,SHE,SIE,SJE SNE,SXE,VAAE,VAE,VBE,VBL,VHE,VNE,VXE |
| | | | - | (1) | - | - | | | |
| | | | - | - | 1 | - | -------- | 1014611 | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (1) | -------- | 1014611 | |
| 14 | 31251-PD2-016 | TUBE, LABYRINTH | 1 | (1) | - | - | -------- | 1001681 | P1,QAE,QFE,QHE,QNE,QXE,Q1,SHE,SJE,SNE,SXE,S1,VHE,VNE,VXE,V1 |




| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 14) | 31251-PD2-026 | TUBE, LABYRINTH ····· | 1 | (1) | - | - | -------- | -------- | EGY,E1,LHE,LJE,LWD,L1,QAAE,QBE,SBE,SIE,VAAE,VAE,VBE,VBL |
| | | | 1 | (1) | - | - | 1001682 | -------- | P1,QAE,QFE,QHE,QNE,QXE,Q1,SHE,SJE,SNE,SXE,S1,VHE,VNE,VXE,V1 |
| | | | - | - | 1 | - | -------- | 1014611 | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (1) | -------- | 1014611 | |
| 15 | 31252-PD2-006 | RUBBER, BUSH (MITSUBA) ····· | 1 | - | - | - | -------- | -------- | EGY,LHE,LJE,LWD,QAAE,QAE,QBE,QFE,QHE,QNE,QXE,SBE,SHE,SIE,SJE SNE,SXE,VAAE,VAE,VBE,VBL,VHE,VNE,VXE |
| | | | - | (1) | - | - | | | |
| | | | - | - | 1 | - | -------- | 1014611 | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (1) | -------- | 1014611 | |
| 16 | 93892-06030-18 | SCREW-WASHER, 6X30 ····· | 3 | - | - | - | -------- | -------- | EGY,LHE,LJE,LWD,QAAE,QAE,QBE,QFE,QHE,QNE,QXE,SBE,SHE,SIE,SJE SNE,SXE,VAAE,VAE,VBE,VBL,VHE,VNE,VXE |
| | | | - | (3) | - | - | | | |
| | | | - | - | 3 | - | -------- | 1014611 | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (3) | -------- | 1014611 | |
| 17 | 94002-08080-0S | NUT, HEX., 8MM ····· | 1 | - | - | - | -------- | -------- | EGY,LHE,LJE,LWD,QAAE,QAE,QBE,QFE,QHE,QNE,QXE,SBE,SHE,SIE,SJE SNE,SXE,VAAE,VAE,VBE,VBL,VHE,VNE,VXE |
| | | | - | (1) | - | - | | | |
| | | | - | - | 1 | - | -------- | 1014611 | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (1) | -------- | 1014611 | |

# STARTER MOTOR(1)

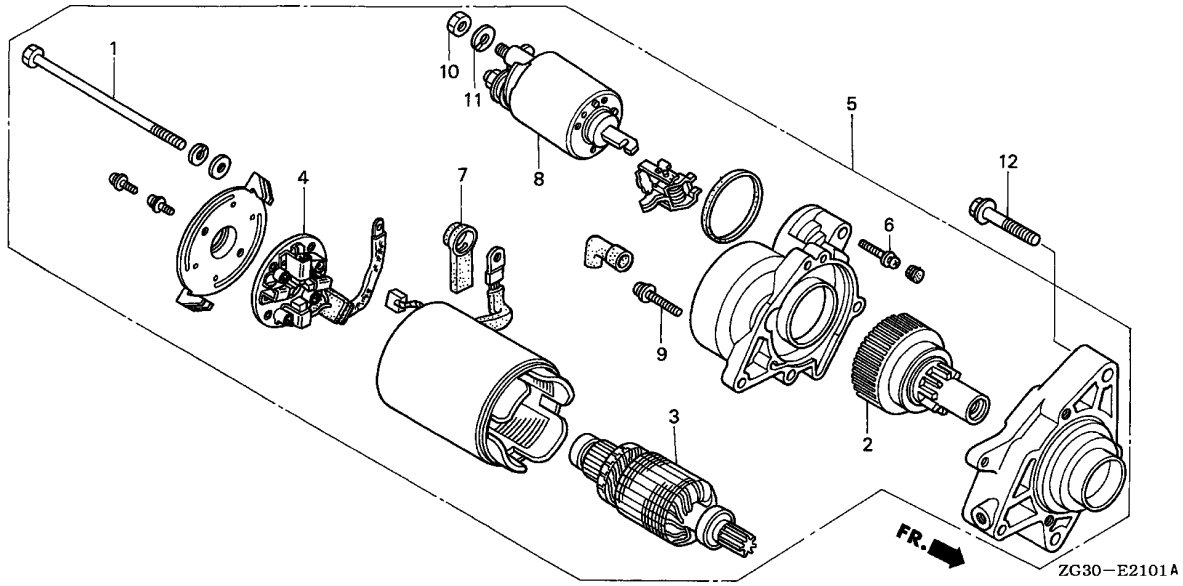





| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 18 | 94111-08800 | WASHER, SPRING, 8MM ..... | 1 | - | - | - | -------- | -------- | EGY,LHE,LJE,LWD,QAAE,QAE,QBE,QFE,QHE,QNE,QXE,SBE,SHE,SIE,SJE SNE,SXE,VAAE,VAE,VBE,VBL,VHE,VNE,VXE |
| | | | - | (1) | - | - | | | |
| | | | - | - | 1 | - | -------- | 1014611 | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (1) | -------- | 1014611 | |
| 19 | 95701-08040-00 | BOLT, FLANGE, 8X40 ..... | 2 | - | - | - | -------- | -------- | EGY,LHE,LJE,LWD,QAAE,QAE,QBE,QFE,QHE,QNE,QXE,SBE,SHE,SIE,SJE SNE,SXE,VAAE,VAE,VBE,VBL,VHE,VNE,VXE |
| | | | - | (2) | - | - | | | |
| | | | - | - | 2 | - | -------- | 1014611 | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (2) | -------- | 1014611 | |

# E-21-1 STARTER MOTOR(2)

H 2

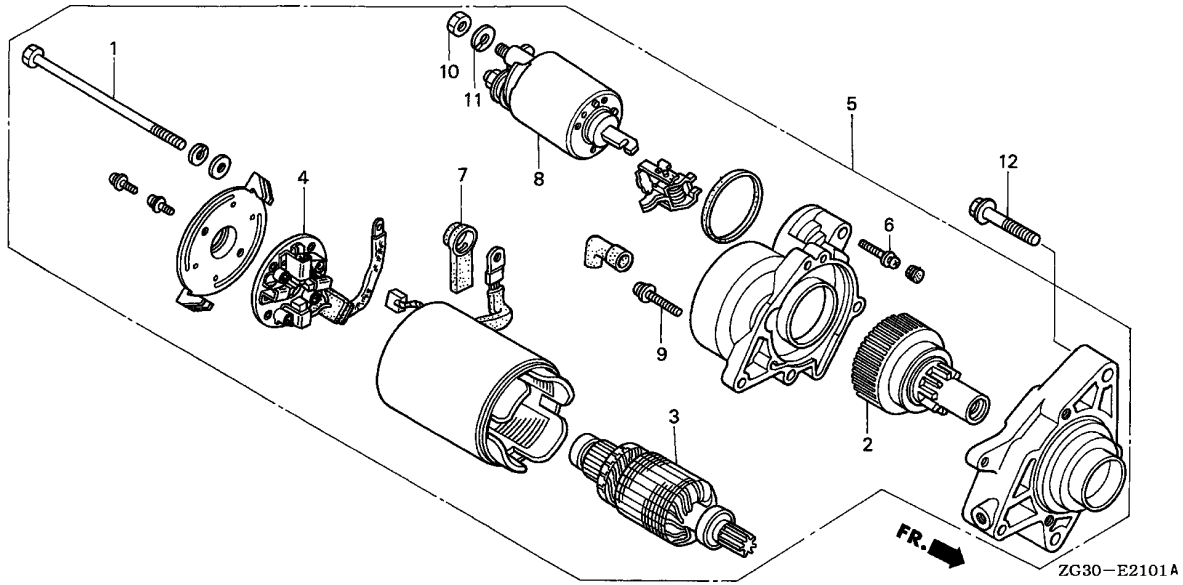



| Service item | F.R.T. |
|---|---|
| MOTOR ASSY., STARTER ····· | 0.2 |
| .SWITCH ASSY. | |
| GEAR ASSY. ····· | 0.3 |
| ARMATURE ASSY. ····· | 0.5 |
| .STAY ASSY., BRUSH | |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|
| 1 | 31202-P0C-004 | BOLT, SETTING ····· | - | - | 2 | - | 1014612 | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (2) | 1014612 | |
| 2 | 31204-P8A-A01 | GEAR ASSY. ····· | - | - | 1 | - | 1014612 | EGY,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE,SHE,SHE4,SIE,SJE,SXE SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (1) | 1014612 | |
| | 31230-ZG3-611 | ····· | - | - | 1 | (1) | 1014612 | LHE,LJE,LTE,LTE1,LWD,L1 |
| 3 | 31207-PAA-A02 | ARMATURE ASSY. ····· | - | - | 1 | - | 1014612 | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (1) | 1014612 | |
| 4 | 31208-P8A-A01 | STAY ASSY., BRUSH ····· | - | - | 1 | - | 1014612 | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (1) | 1014612 | |
| 5 | 31200-ZG3-613 | MOTOR ASSY., STARTER ····· | - | - | 1 | (1) | 1014612 | LHE,LJE,LTE,LTE1,LWD,L1 |
| | 31210-ZG3-803 | ····· | - | - | 1 | - | 1014612 | EGY,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE,SHE,SHE4,SIE,SJE,SXE SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (1) | 1014612 | |
| 6 | 31217-PC2-006 | SCREW-WASHER, 4X28(MITSUBA) · | - | - | 3 | - | 1014612 | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (3) | 1014612 | |
| 7 | 31235-ZA0-981 | COVER, TERMINAL ····· | - | - | 1 | - | 1014612 | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (1) | 1014612 | |
| 8 | 31240-ZG3-801 | SWITCH ASSY. ····· | - | - | 1 | - | 1014612 | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (1) | 1014612 | |

# STARTER MOTOR(2)

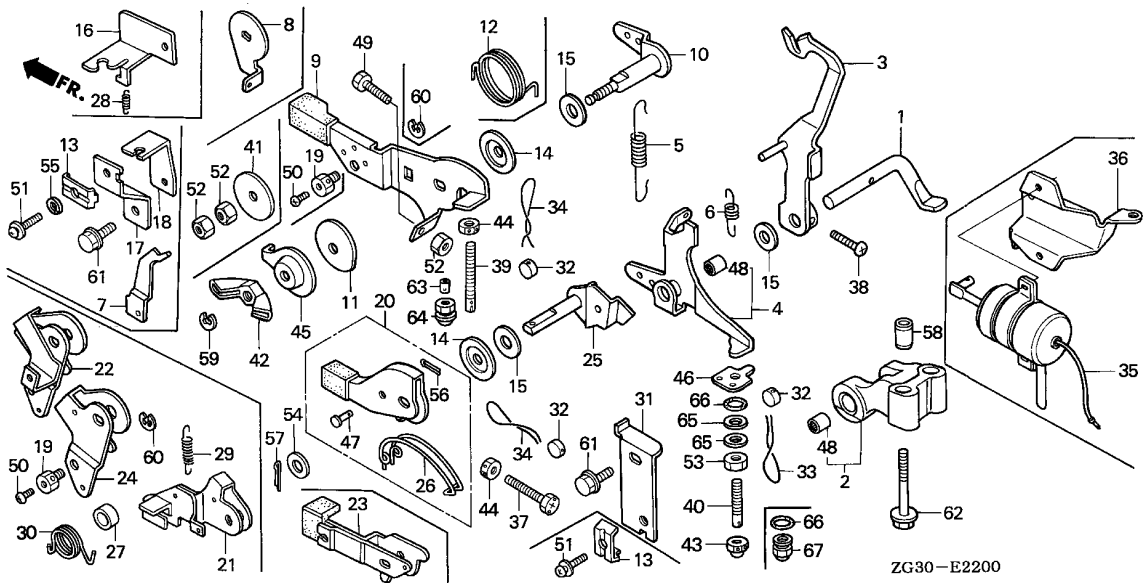





| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|
| 9 | 93892-06025-18 | SCREW-WASHER, 6X25 ---------- | - | - | 3 | - | 1014612 -------- | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (3) | 1014612 | |
| 10 | 94002-08080-0S | NUT, HEX., 8MM ---------- | - | - | 1 | - | 1014612 -------- | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (1) | 1014612 | |
| 11 | 94111-08800 | WASHER, SPRING, 8MM ---------- | - | - | 1 | - | 1014612 -------- | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (1) | 1014612 | |
| 12 | 95701-08040-00 | BOLT, FLANGE, 8X40 ---------- | - | - | 2 | - | 1014612 -------- | EGY,LHE,LJE,LTE,LTE1,LWD,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,SBE SHE,SHE4,SIE,SJE,SXE,SXE4,VAAE,VAE,VBE,VBL,VHE,VXE |
| | | | - | - | - | (2) | 1014612 | |

# E-22 CONTROL LEVER

H 4



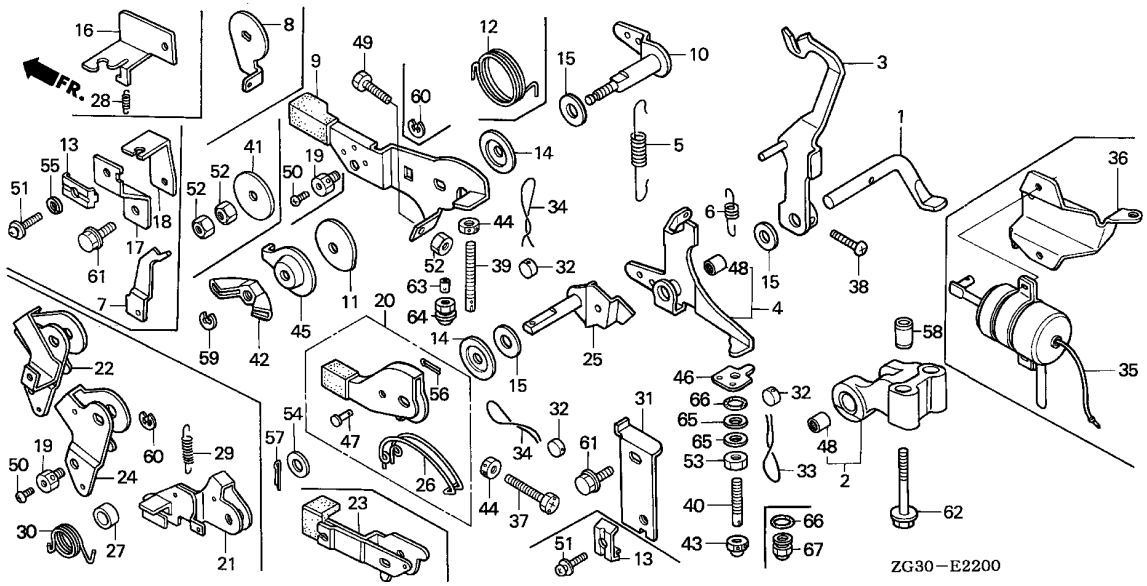

| Service item | F.R.T. |
|---|---|
| LEVER, CONTROL ..... | 0.2 |
| .SOLENOID ASSY., ENGINE STOP | |
| SHAFT, CONTROL LEVER ..... | 1.1 |
| (INC. RELATIVE PART) | |
| .SHAFT, STOP LEVER | |
| (INC. RELATIVE PART) | |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 16541-ZG3-000 | SHAFT, GOVERNOR ARM ..... | 1 | 1 | 1 | 1 | | | |
| 2 | 16544-ZG3-000 | STAY, GOVERNOR SHAFT ..... | 1 | 1 | 1 | 1 | | | |
| 3 | 16550-ZG3-000 | ARM COMP., GOVERNOR ..... | 1 | 1 | 1 | 1 | | | |
| 4 | 16558-ZG3-000 | ARM COMP., SUB GOVERNOR ..... | 1 | 1 | – | – | -------- | 1000113 | PH,PX,P1,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,Q1,SH,SHE,SJ,SJE,SN SNE,SX,SXE,S1,VF,VH,VHE,VN,VNE,VX,VXE,V1 |
| | 16558-ZG3-010 | ..... | 1 | 1 | – | – | -------- | -------- | EGY,E1,LH,LHE,LJ,LJE,LWD,L1,PA,PAA,QAA,QAAE,QB,QBE,SB,SBE,SIE VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL |
| | | | 1 | 1 | – | – | 1000114 | -------- | PH,PX,P1,QA,QAE,QFE,QH,QHE,QN,QNE,QX,QXE,Q1,SH,SHE,SJ,SJE,SN SNE,SX,SXE,S1,VF,VH,VHE,VN,VNE,VX,VXE,V1 |
| | | | – | – | 1 | 1 | | | |
| 5 | 16561-ZG3-000 | SPRING, GOVERNOR ..... | 1 | – | 1 | – | -------- | -------- | EGY,LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QX,QXE,QXE4,SH,SHE,SHE4,SIE,SJ SJE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE |
| | | | – | 1 | – | 1 | | | |
| | 16561-ZG3-800 | SPRING, GOVERNOR (3000RPM) .. | 1 | – | 1 | – | -------- | -------- | QB,QBE,QN,QNE,SB,SBE,SN,SNE,VB,VBB,VBE,VBL,VBX,VBX1,VGB,VN,VNE |
| 6 | 16563-ZG3-000 | SPRING, IDLE ..... | 1 | 1 | – | – | -------- | -------- | LH,LHE,LJ,LJE,LWD,L1,QN,QNE,SIE,SN,SNE,VN,VNE |
| | | | 1 | 1 | – | – | -------- | 1020977 | EGY,E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | 1 | – | – | – | -------- | 1019353 | QB,QBE,SB,SBE,VB,VBE |
| | | | 1 | – | – | – | -------- | 1019418 | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,SH,SHE,SX,SXE VA,VAA,VAAE,VAE,VBB,VBL,VF,VH,VHE,VX,VXE |
| | | | – | – | 1 | – | -------- | 1000091 | EGY,LJ,LJE,LWD,SIE,SJ,SJE |
| | | | – | – | – | 1 | -------- | 1000091 | |

# CONTROL LEVER

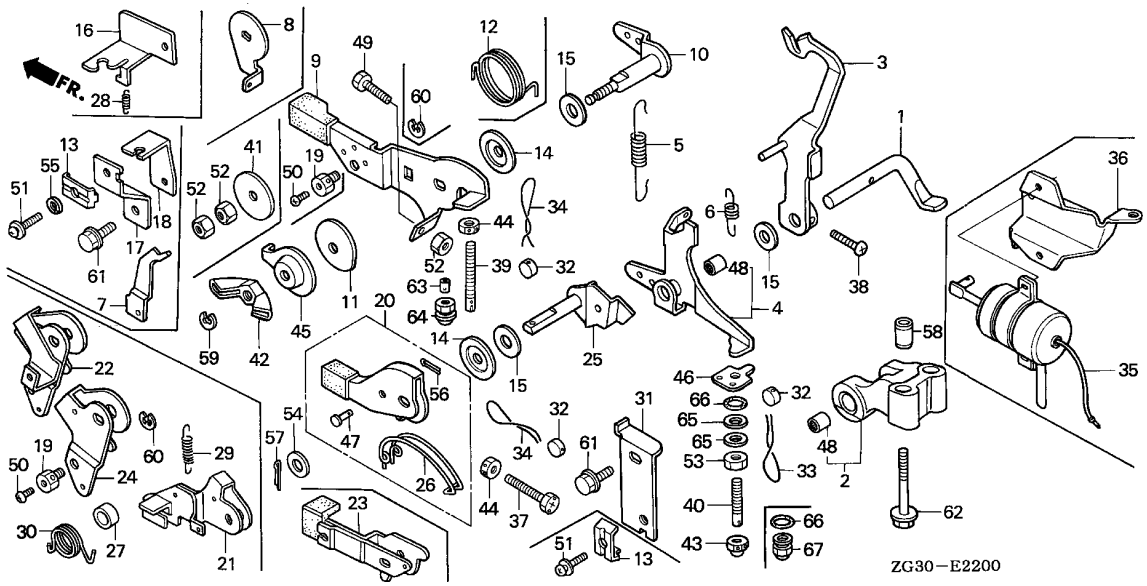


| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| (6) | 16563-ZG3-010 | SPRING, IDLE | 1 | 1 | - | - | 1020978 | -------- | EGY,E1,P1,Q1,SJ,SJE,S1,V1 |
| | | | 1 | - | - | - | 1019354 | -------- | QB,QBE,SB,SBE,VB,VBE |
| | | | 1 | - | - | - | 1019419 | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,SH,SHE,SX,SXE VA,VAA,VAAE,VAE,VBB,VBL,VF,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | -------- | -------- | LH,LHE,LTE,LTE1,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QH,QHE QHE4,QHQ4,QHX,QHX4,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SX,SXE,SXE4 SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1,VGB,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | 1000092 | -------- | EGY,LJ,LJE,LWD,SIE,SJ,SJE |
| | | | - | - | - | 1 | 1000092 | | |
| 7 | 16569-ZG3-610 | HOOK, SPRING | - | (1) | - | (1) | | | |
| 8 | 16571-ZG3-E00 | LEVER, CONTROL | 1 | (1) | 1 | (1) | -------- | -------- | EGY,E1,VBB,VBX |
| 9 | 16571-ZG3-000 | LEVER, CONTROL | 1 | 1 | - | - | -------- | 1005842 | LJ,LJE,L1,P1,Q1,SIE,SJ,SJE,S1,V1 |
| | | | 1 | - | - | - | -------- | -------- | QB,QBE,QN,QNE,SB,SBE,VB,VBE,VN,VNE |
| | | | 1 | - | - | - | -------- | 1006022 | LH,LHE,PH,PX,QA,QAE,QFE,QH,QHE,QX,QXE,SH,SHE,SN,SNE,SX,SXE,VF VH,VHE,VX,VXE |
| | 16571-ZG3-010 | | 1 | (1) | - | - | 1005843 | -------- | LJ,LJE,L1,P1,Q1,SIE,SJ,SJE,S1,V1 |
| | | | 1 | - | 1 | - | -------- | -------- | LWD,PA,PAA,QAA,QAAE,VA,VAA,VAAE,VAE,VBL |
| | | | 1 | - | - | - | 1006023 | -------- | LH,LHE,PH,PX,QA,QAE,QFE,QH,QHE,QX,QXE,SH,SHE,SN,SNE,SX,SXE,VF VH,VHE,VX,VXE |
| | | | - | (1) | 1 | - | -------- | -------- | E1,LH,LHE,LJ,LJE,LTE,LTE1,PH,PX,QA,QAE,QB,QBE,QH,QHE,QHE4,QHQ4 QHX,QHX4,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SIE,SJ,SJE,SX,SXE,SXE4 SXQ4,VB,VBE,VBX1,VGB,VH,VHE,VX,VXE |
| | | | - | - | - | (1) | | | |
| 10 | 16572-ZG3-000 | SHAFT, CONTROL LEVER | 1 | 1 | 1 | 1 | | | |
| 11 | 16574-ZG3-000 | SPRING, LEVER | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SJ SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBE,VBL,VBX1,VF VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| 12 | 16575-ZG3-800 | SPRING, CONTROL LEVER | 1 | - | 1 | - | -------- | -------- | LWD,SIE |
| | | | - | (1) | - | (1) | | | |
| 13 | 16576-891-000 | HOLDER, CABLE | 1 | - | - | - | -------- | 1007811 | SIE |
| | | | - | (N) | - | (N) | | | |
| | 16599-ZG3-900 | STOPPER, CABLE | 1 | - | - | - | 1007812 | -------- | SIE |
| | | | - | - | 1 | - | -------- | -------- | LTE,LTE1,SIE |
| 14 | 16577-ZG3-000 | SPACER, CONTROL LEVER (A) | 1 | - | 1 | - | -------- | -------- | SIE |
| | | | 2 | - | 2 | - | -------- | -------- | EGY,LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB QBE,QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH SHE,SHE4,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB VBE,VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| 15 | 16578-ZG3-000 | SPACER, CONTROL LEVER (B) | 2 | 2 | 2 | - | -------- | -------- | L1,P1,Q1,SIE,S1,V1 |
| | | | 3 | 1 | 3 | - | -------- | -------- | EGY,E1,LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE QB,QBE,QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE SH,SHE,SHE4,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB VBB,VBE,VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | - | - | 2 | | | |
| 16 | 16615-ZG3-E00 | HOLDER, CABLE | 1 | - | 1 | - | -------- | -------- | EGY |
| 17 | 16615-ZG3-800 | HOLDER COMP., CABLE | 1 | - | 1 | - | -------- | -------- | LTE,LTE1,SIE |
| | | | - | (1) | - | (1) | | | |
| 18 | 16615-ZG4-910 | HOLDER, CABLE | 1 | - | 1 | - | -------- | -------- | LWD |
| 19 | 16617-ZG3-000 | HOLDER, WIRE | 1 | - | 1 | - | -------- | -------- | LTE,LTE1,LWD,SIE |
| | | | - | (N) | - | (N) | | | |



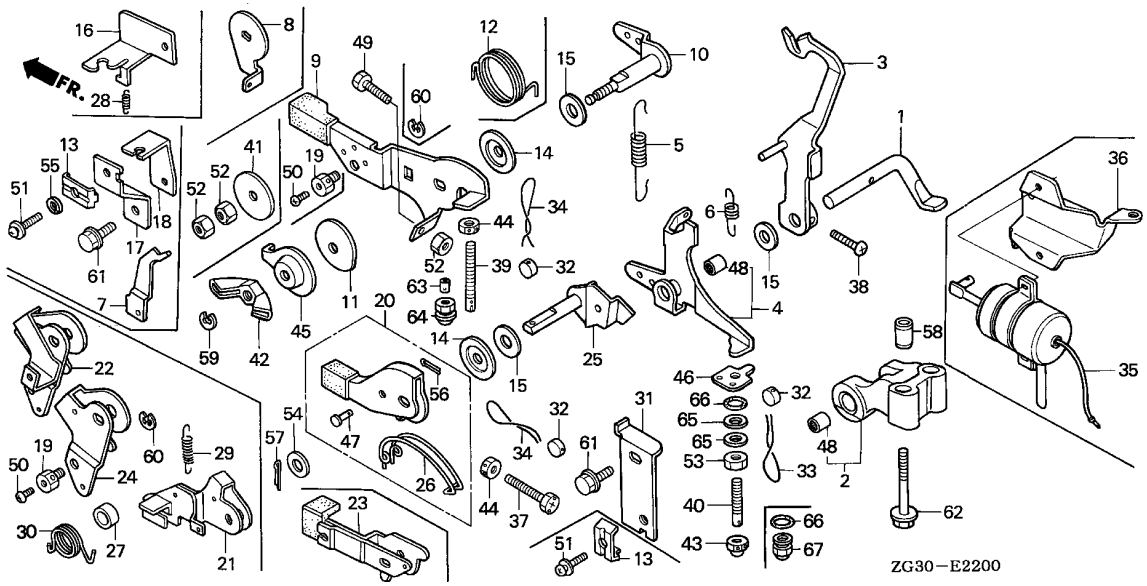

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 20 | 16630-ZG3-000 | LEVER COMP., STOP ····· | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SJ SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| 21 | 16630-ZG3-610 | LEVER COMP., STOP ····· | - | (1) | - | (1) | | | |
| 22 | 16630-ZG4-910 | LEVER COMP., STOP ····· | 1 | - | 1 | - | -------- | -------- | LTE,LTE1,LWD |
| 23 | 16631-ZG3-E00 | LEVER, STOP ····· | 1 | - | 1 | - | -------- | -------- | EGY |
| 24 | 16631-ZG3-800 | LEVER, STOP (REMOTE CONTROL) | - | (1) | - | (1) | | | |
| 25 | 16632-ZG3-000 | SHAFT, STOP LEVER ····· | 1 | - | 1 | - | -------- | -------- | EGY,LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB QBE,QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH SHE,SHE4,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB VBE,VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| 26 | 16633-ZG3-300 | SPRING, STOP LEVER ····· | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SJ SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| 27 | 16636-ZG3-800 | COLLAR, STOP LEVER ····· | 1 | - | 1 | - | -------- | -------- | LTE,LTE1,LWD |
| | | | - | (1) | - | (1) | | | |
| 28 | 16637-ZG3-E00 | SPRING, STOP LEVER ····· | 1 | - | 1 | - | -------- | -------- | EGY |
| 29 | 16637-ZG3-610 | SPRING, STOP LEVER ····· | - | (1) | - | (1) | | | |
| 30 | 16637-ZG4-910 | SPRING, STOP LEVER ····· | 1 | - | 1 | - | -------- | -------- | LTE,LTE1,LWD |
| | 16637-ZG3-800 | ····· | - | (1) | - | (1) | | | |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 31 | 16645-ZG3-000 | HOLDER COMP., STOP CABLE | 1 | - | 1 | - | -------- | -------- | SB |
| | | | 1 | - | - | (1) | -------- | -------- | LH,LHE,LJ,LJE,L1,PA,PAA,PH,PX,P1,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH QHE,QN,QNE,QX,QXE,Q1,SBE,SH,SHE,SJ,SJE,SN,SNE,SX,SXE,S1,VA,VAA VAAE,VAE,VB,VBB,VBE,VBL,VF,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | - | | | |
| | | | - | - | 1 | - | -------- | 1005562 | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QHE4,QHQ4,QHX,QHX4 QX,QXE,QXE4,SBE,SH,SHE,SHE4,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE VB,VBB,VBE,VBX,VBX1,VGB,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | -------- | 1005728 | QB,QBE,VBL |
| | | | - | - | 1 | - | -------- | 1006190 | LJ,LJE,SJ,SJE |
| | | | - | - | - | (1) | -------- | 1006472 | E1,V1 |
| | 16645-ZG3-010 | | - | - | 1 | - | 1005563 | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QHE4,QHQ4,QHX,QHX4 QX,QXE,QXE4,SBE,SH,SHE,SHE4,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE VB,VBB,VBE,VBX,VBX1,VGB,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | 1005729 | -------- | QB,QBE,VBL |
| | | | - | - | 1 | - | 1006191 | -------- | LJ,LJE,SJ,SJE |
| | | | - | - | - | (1) | 1006473 | -------- | E1,V1 |
| 32 | 16727-705-000 | END, LOCK | 2 | - | 2 | - | -------- | -------- | SIE |
| | | | 3 | - | 3 | - | -------- | -------- | EGY,LH,LHE,LJ,LJE,LTE,LTE1,LWD,PH,PX,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SJ,SJE,SN SNE,SX,SXE,SXE4,SXQ4,VB,VBB,VBE,VBL,VBX,VBX1,VF,VGB,VH,VHE,VN VNE,VX,VXE |
| | | | 3 | - | - | - | -------- | -------- | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |
| | | | - | (N) | - | (N) | | | |
| | | | - | - | 3 | - | -------- | 1005891 | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |
| | | | - | - | 1 | - | 1005892 | -------- | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |
| 33 | 16728-ZG3-000 | WIRE, LOCK (A) | 1 | 1 | - | 1 | | | |
| | | | - | - | 1 | - | -------- | -------- | EGY,LH,LHE,LJ,LJE,LTE,LTE1,LWD,PH,PX,QB,QBE,QH,QHE,QHE4,QHQ4 QHX,QHX4,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SIE,SJ,SJE,SX,SXE,SXE4 SXQ4,VB,VBB,VBE,VBL,VBX,VBX1,VGB,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | -------- | 1004718 | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |
| 34 | 16729-ZG3-000 | WIRE, LOCK (B) | 1 | - | 1 | - | -------- | -------- | SIE |
| | | | 2 | - | 2 | - | -------- | -------- | EGY,LH,LHE,LJ,LJE,LTE,LTE1,LWD,PH,PX,QB,QBE,QFE,QH,QHE,QHE4 QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SJ,SJE,SN SNE,SX,SXE,SXE4,SXQ4,VB,VBB,VBE,VBL,VBX,VBX1,VF,VGB,VH,VHE,VN VNE,VX,VXE |
| | | | 2 | - | - | - | -------- | -------- | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |
| | | | - | (N) | - | (N) | | | |
| | | | - | - | 2 | - | -------- | 1005891 | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |
| | | | - | - | 1 | - | 1005892 | -------- | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |
| 35 | 36260-ZG4-911 | SOLENOID ASSY., ENGINE STOP | 1 | - | 1 | - | -------- | -------- | LTE,LTE1,LWD |
| 36 | 36261-ZG4-910 | STAY, SOLENOID | 1 | - | 1 | - | -------- | -------- | LTE,LTE1,LWD |
| 37 | 90007-ZG3-000 | BOLT, RECESSED, 6X32 | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE SHE4,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBE,VBL VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | 2 | - | 2 | - | -------- | -------- | EGY,VBB,VBX |
| | | | - | (1) | - | (1) | | | |
| 38 | 90010-ZG3-000 | SCREW, PAN, 3X18 | 1 | 1 | 1 | 1 | | | |

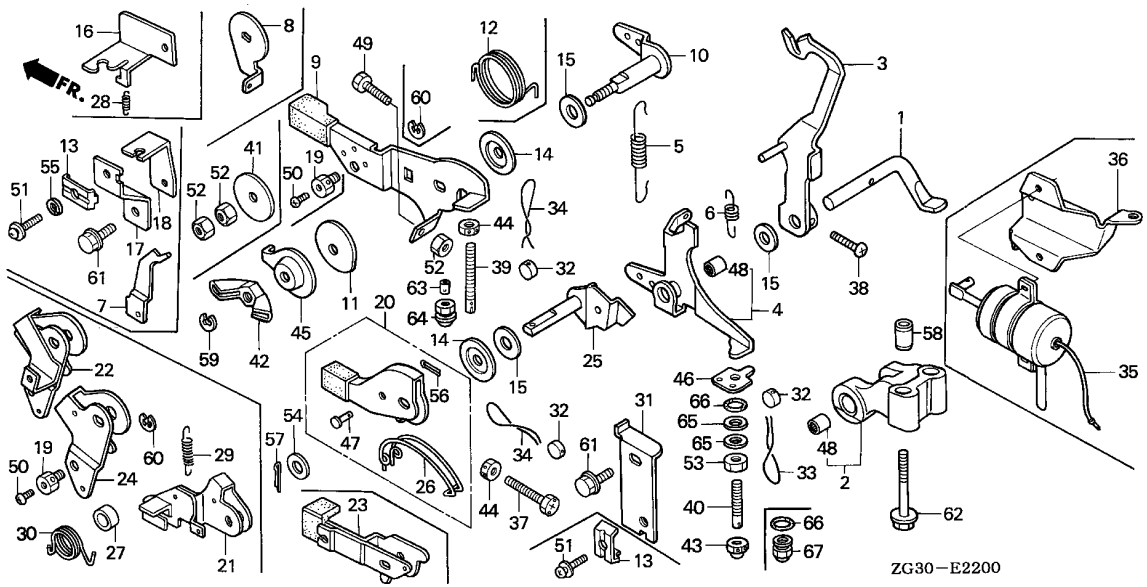



| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 39 | 90045-ZG3-000 | BOLT, CONTROL ADJUSTING ----- | 1 | (1) | - | - | -------- | -------- | E1,LH,LHE,LJ,LJE,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE QH,QHE,QN,QNE,QX,QXE,SB,SBE,SH,SHE,SIE,SJ,SJE,SN,SNE,SX,SXE,VA VAA,VAAE,VAE,VB,VBE,VBL,VF,VH,VHE,VN,VNE,VX,VXE |
| | | | - | 1 | - | - | -------- | 1010177 | L1,P1,Q1,S1,V1 |
| | | | - | (1) | - | - | 1010178 | -------- | L1,P1,Q1,S1,V1 |
| | | | - | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PH,PX,QB,QBE,QH,QHE,QHE4,QHQ4,QHX QHX4,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SIE,SJ,SJE,SX,SXE,SXE4 SXQ4,VB,VBE,VBL,VBX1,VGB,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | -------- | 1005891 | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |
| | | | - | - | - | (1) | | | |
| | 90045-ZJ7-930 | ---------- | - | - | 1 | - | 1005892 | -------- | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |
| 40 | 90102-ZG3-000 | BOLT, ADJUSTING ---------- | 1 | - | - | - | | | |
| | | | - | (1) | - | - | -------- | 1008802 | |
| | | | - | 1 | - | - | 1008803 | | |
| | 90102-ZJ7-000 | ---------- | - | - | 1 | - | -------- | 1001380 | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QH,QHE,QX,QXE,SB SBE,SH,SHE,SX,SXE,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | -------- | 1001380 | EGY,LJ,LJE,LWD,SIE,SJ,SJE |
| | | | - | - | - | 1 | -------- | 1001380 | |
| | 90102-ZJ7-010 | ---------- | - | - | 1 | - | -------- | -------- | LTE,LTE1,QHE4,QHQ4,QHX,QHX4,QXE4,SHE4,SXE4,SXQ4,VBX,VBX1,VGB |
| | | | - | - | 1 | - | 1001381 | -------- | EGY,LH,LHE,LJ,LJE,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QH QHE,QX,QXE,SB,SBE,SH,SHE,SIE,SJ,SJE,SX,SXE,VA,VAA,VAAE,VAE,VB VBB,VBE,VBL,VH,VHE,VX,VXE |
| | | | - | - | - | 1 | 1001381 | | |
| 41 | 90136-428-870 | WASHER, TANK SETTING -------- | 1 | - | 1 | - | -------- | -------- | EGY,LTE,LTE1,LWD,SIE,VBB,VBX |
| | | | - | (1) | - | (1) | | | |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 42 | 90203-679-000 | NUT, PLUG COVER | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SJ SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBE,VBL,VBX1,VF VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| 43 | 90206-ZG3-000 | NUT, HEX., 6MM | 1 | - | - | - | -------- | -------- | EGY,LJ,LJE,LWD,SIE,SJ,SJE |
| | | | - | 1 | - | - | | | |
| | 90205-ZJ7-000 | NUT, CAP, 6MM | - | - | 1 | - | -------- | 1001380 | EGY,LH,LHE,LJ,LJE,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QH QHE,QX,QXE,SB,SBE,SH,SHE,SIE,SJ,SJE,SX,SXE,VA,VAA,VAAE,VAE,VB VBB,VBE,VBL,VH,VHE,VX,VXE |
| | | | - | - | - | 1 | -------- | 1001380 | |
| | 90206-ZG3-000 | NUT, HEX., 6MM | - | - | 1 | - | 1005892 | -------- | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |
| | 90205-ZJ7-010 | NUT, CAP, 6MM | - | - | 1 | - | -------- | -------- | LTE,LTE1,QHE4,QHQ4,QHX,QHX4,QXE4,SHE4,SXE4,SXQ4,VBX,VBX1,VGB |
| | | | - | - | 1 | - | 1001381 | -------- | EGY,LH,LHE,LJ,LJE,LWD,PH,PX,QB,QBE,QH,QHE,QX,QXE,SB,SBE,SH,SHE SIE,SJ,SJE,SX,SXE,VB,VBB,VBE,VBL,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | 1001381 | 1005891 | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |
| | | | - | - | - | 1 | 1001381 | | |
| 44 | 90206-ZG3-000 | NUT, HEX., 6MM | 2 | - | 2 | - | -------- | -------- | LH,LHE,PH,PX,QB,QBE,QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX QXE,QXE4,SB,SBE,SH,SHE,SHE4,SN,SNE,SX,SXE,SXE4,SXQ4,VB,VBB,VBE VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | 2 | - | - | - | -------- | -------- | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |
| | | | - | - | 2 | - | -------- | 1005891 | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |
| | | | 1 | - | 1 | - | -------- | -------- | EGY,SIE |
| | | | 2 | - | 2 | - | -------- | -------- | LJ,LJE,LTE,LTE1,LWD,SJ,SJE |
| | | | - | (2) | - | (2) | | | |
| | 94002-06080-0S | | - | - | 1 | - | 1005892 | -------- | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |
| 45 | 90405-ZG3-000 | WASHER, 6X30 | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SJ SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBE,VBL,VBX1,VF VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| 46 | 90426-ZG3-000 | WASHER, SEALING | 1 | - | - | - | | | |
| | | | - | (1) | - | - | -------- | 1008802 | |
| | | | - | 1 | - | - | 1008803 | | |
| | | | - | - | 1 | - | -------- | -------- | EGY,LH,LHE,LJ,LJE,LTE,LTE1,LWD,PH,PX,QB,QBE,QH,QHE,QHE4,QHQ4 QHX,QHX4,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SIE,SJ,SJE,SX,SXE,SXE4 SXQ4,VB,VBB,VBE,VBL,VBX,VBX1,VGB,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | -------- | 1004718 | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |
| | | | - | - | - | 1 | | | |
| 47 | 90751-ZG3-300 | PIN, CENTER, 4X16.5 | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SJ SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| 48 | 91024-KG4-004 | BEARING, NEEDLE, 8X12X10(TOYO) | 2 | 2 | 2 | 2 | | | |
| 49 | 92301-06020-0A | BOLT, RECESSED, 6X20 | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE SHE4,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBE,VBL VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| 50 | 93500-04008-0A | SCREW, PAN, 4X8 | 1 | - | 1 | - | -------- | -------- | LTE,LTE1,LWD,SIE |
| | | | - | (N) | - | (N) | | | |
| 51 | 93893-05020-00 | SCREW-WASHER, 5X20 | 1 | - | - | - | -------- | 1007811 | SIE |
| | | | - | (2) | - | (2) | | | |
| | 92301-05020-0A | BOLT, RECESSED, 5X20 | 1 | - | - | - | 1007812 | -------- | SIE |
| | | | - | - | 1 | - | -------- | -------- | LTE,LTE1,SIE |



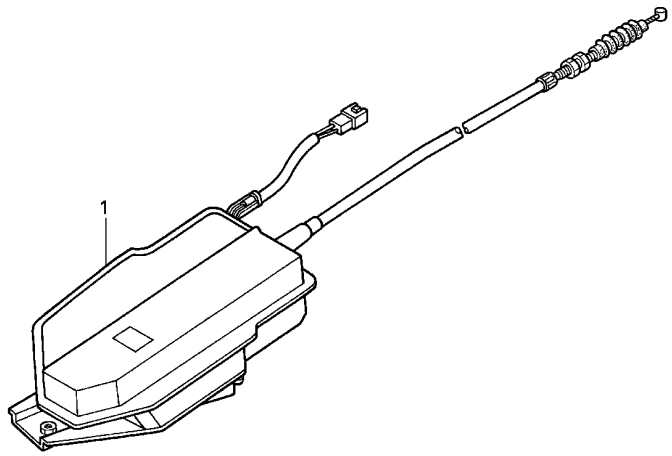

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 52 | 94001-06000-0S | NUT, HEX., 6MM | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SJ SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBE,VBL,VBX1,VF VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | 2 | - | 1 | - | -------- | -------- | SIE |
| | | | 2 | - | 2 | - | -------- | -------- | EGY,VBB,VBX |
| | | | 3 | - | 3 | - | -------- | -------- | LTE,LTE1,LWD |
| | | | - | (3) | - | (3) | | | |
| 53 | 94001-06280-0S | NUT, HEX., 6MM | 1 | - | - | - | | | |
| | | | - | (1) | - | - | -------- | 1008802 | |
| | | | - | 1 | - | - | 1008803 | | |
| | | | - | - | 1 | 1 | | | |
| 54 | 94102-08000 | WASHER, PLAIN, 8MM | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE SHE4,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| 55 | 94111-05000 | WASHER, SPRING, 5MM | 1 | - | - | - | 1007812 | -------- | SIE |
| | | | - | - | 1 | - | -------- | -------- | LTE,LTE1,SIE |
| 56 | 94201-16080 | PIN, SPLIT, 1.6 | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SJ SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |




| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 57 | 94201-25150 | PIN, SPLIT, 2.5X15 ---------- | 1 | - | 1 | - | -------- | -------- | EGY,LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB QBE,QFE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH SHE,SHE4,SJ,SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB VBE,VBL,VBX,VBX1,VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| 58 | 94301-08140 | DOWEL PIN, 8X14 ---------- | 2 | 2 | 2 | 2 | | | |
| 59 | 94540-03010 | E-RING, 3MM ---------- | 1 | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SJ SJE,SN,SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBE,VBL,VBX1,VF VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | (1) | | | |
| 60 | 94540-05010 | E-RING, 5MM ---------- | 1 | - | 1 | - | -------- | -------- | LTE,LTE1,LWD,SIE |
| | | | - | (N) | - | (N) | | | |
| 61 | 95701-06016-00 | BOLT, FLANGE, 6X16 ---------- | 1 | (2) | 1 | (2) | | | |
| 62 | 95701-06040-09 | BOLT, FLANGE, 6X40 ---------- | 2 | 2 | 2 | 2 | | | |
| 63 | 16727-ZJ7-930 | COVER, LOCK ---------- | - | - | 2 | - | 1005892 | -------- | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |
| 64 | 90206-ZJ7-930 | NUT, CAP, 6MM ---------- | - | - | 1 | - | 1005892 | -------- | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |
| 65 | 90425-ZG5-000 | WASHER, 6MM ---------- | - | - | 1 | - | -------- | -------- | LH,LHE,PH,PX,QB,QBE,QH,QHE,QX,QXE,SB,SBE,SH,SHE,SX,SXE,VB,VBB VBE,VBL,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | -------- | 1005891 | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |
| | | | - | - | 2 | - | 1005892 | -------- | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |
| 66 | 91352-SA5-952 | O-RING, 7.8X1.9(NOK) -------- | - | - | 2 | - | 1005892 | -------- | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |
| 67 | 90205-ZJ7-930 | NUT, CAP, 6MM ---------- | - | - | 1 | - | 1005892 | -------- | PA,PAA,QA,QAA,QAAE,QAE,VA,VAA,VAAE,VAE |

# E-22-20 ENGINE STOP MOTOR

H12



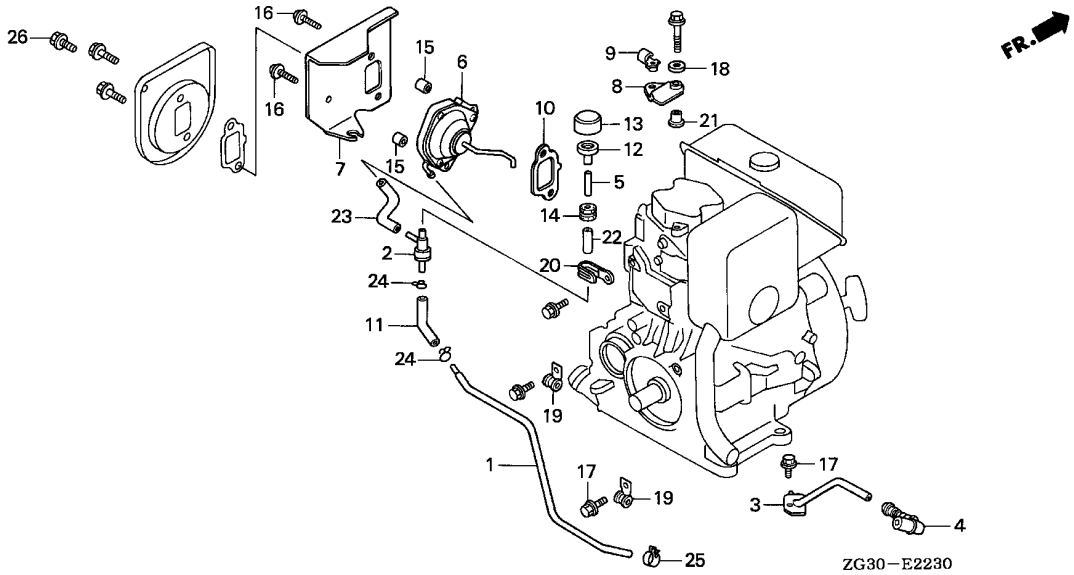

ZG30−E2220

| Service item | F.R.T. |
|---|---|
| MOTOR ASSY., ENGINE STOP ----- | 0.4 |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|
| 1 | 36170-ZG3-611 | MOTOR ASSY., ENGINE STOP ---- | - | (1) | - | - | -------- -------- | L1,P1,Q1,S1,V1 |
| | | | - | - | - | (1) | | |

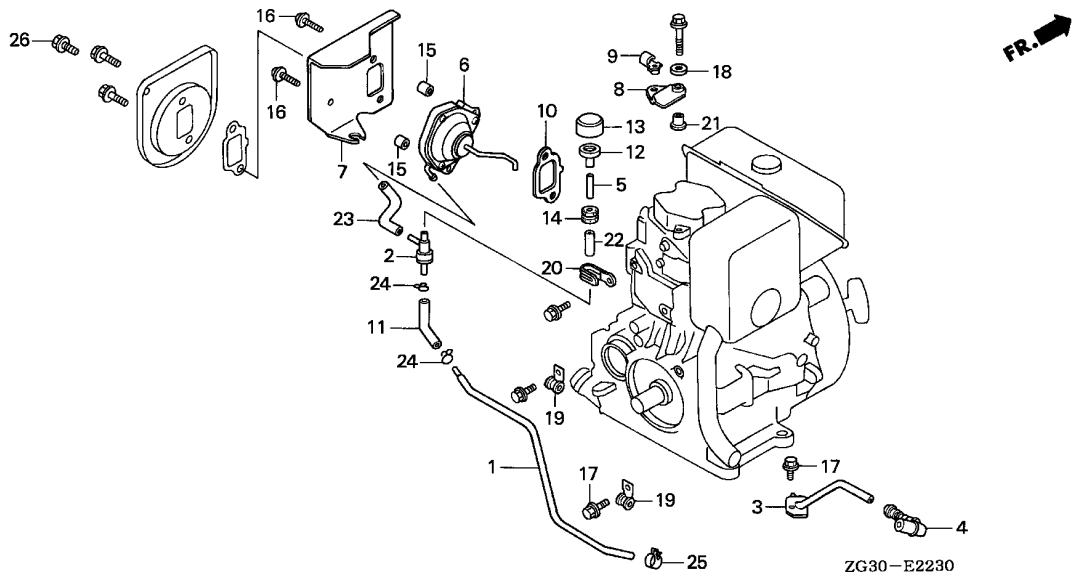
# DIAPHRAGM



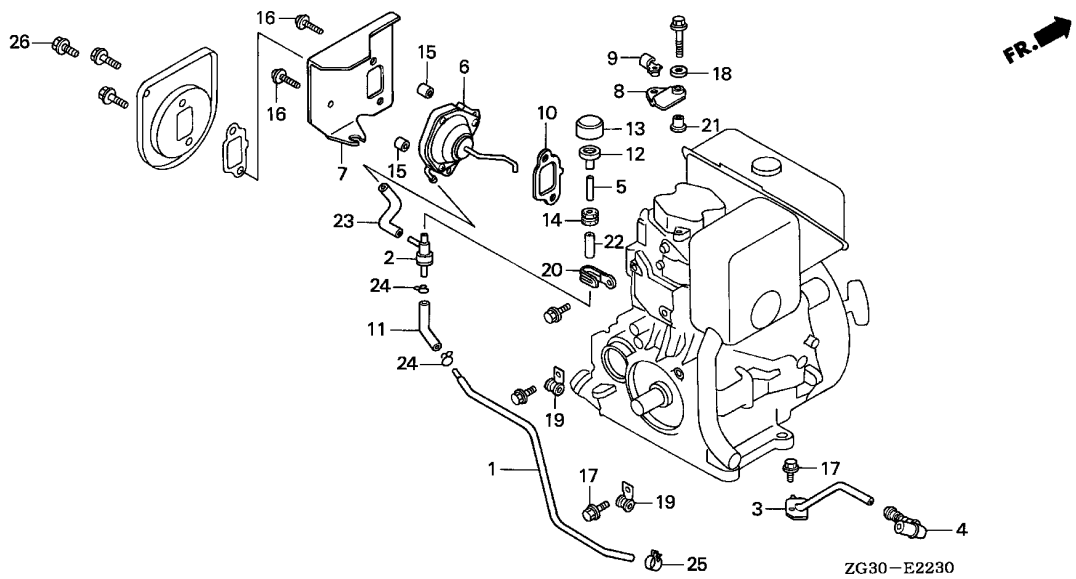



| Service item | F.R.T. |
|---|---|
| FILTER ASSY., SOLENOID VALVE | 0.1 |
| .PIPE, JOINT | |
| .TUBE, CHECK VALVE | |
| PACKING, AIR CLEANER | 0.2 |
| .STAY COMP., DIAPHRAGM | |
| .VALVE, CHECK | |
| DIAPHRAGM ASSY. | 0.3 |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 12150-ZJ7-871 | PIPE, JOINT | - | - | 1 | - | -------- | -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | | |
| 2 | 15473-ZJ7-871 | VALVE, CHECK | - | - | 1 | - | -------- | -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | | |
| 3 | 15526-ZJ7-870 | PIPE, OIL LEVEL | - | - | 1 | - | -------- | -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | | |
| 4 | 15531-ZJ7-870 | TUBE, OIL ALERT | - | - | 1 | - | -------- | -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | | |
| 5 | 15537-ZJ7-870 | ORIFICE, AIR PATH | - | - | 1 | - | -------- | -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | | |
| 6 | 16020-ZJ7-871 | DIAPHRAGM ASSY. | - | - | 1 | - | -------- | -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | | |
| 7 | 16031-ZJ7-870 | STAY COMP., DIAPHRAGM | - | - | 1 | - | -------- | -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | | |
| 8 | 16032-ZJ7-871 | LEVER, DIAPHRAGM | - | - | 1 | - | -------- | -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | | |
| 9 | 16263-ZJ7-871 | ROD, JOINT | - | - | 1 | - | -------- | -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | | |
| 10 | 17228-ZG3-800 | PACKING, AIR CLEANER (NON ASBEST) | - | - | 1 | - | -------- | -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | | |
| 11 | 17315-PN3-000 | TUBE, CHECK VALVE | - | - | 1 | - | -------- | -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | | |
| 12 | 36138-PA0-004 | FILTER ASSY., SOLENOID VALVE | - | - | 1 | - | -------- | -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | | |
| 13 | 38776-671-000 | CAP, AIR FILTER | - | - | 1 | - | -------- | -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | | |



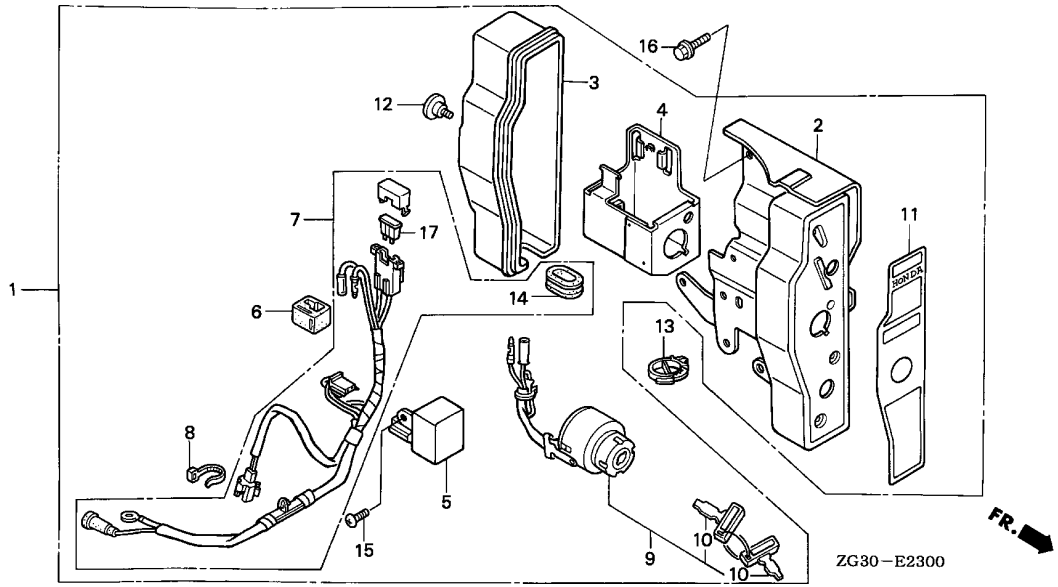

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|
| 14 | 53133-KR1-760 | GROMMET, IGNITION COVER ····· | - | - | 1 | - | -------- -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | |
| 15 | 84705-310-000 | COLLAR, RR. FENDER ····· | - | - | 2 | - | -------- -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (2) | | |
| 16 | 90005-896-000 | BOLT, FLANGE, 5X16 ····· | - | - | 2 | - | -------- -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (2) | | |
| 17 | 90013-883-000 | BOLT, FLANGE, 6X12(CT200) ··· | - | - | 2 | - | -------- -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (2) | | |
| 18 | 90401-ZJ7-871 | WASHER, DIAPHRAGM LEVER ····· | - | - | 1 | - | -------- -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | |
| 19 | 90684-ZV4-003 | CLIP, CORD ····· | - | - | 2 | - | -------- -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (2) | | |
| 20 | 91410-679-000 | CLIP, 2X60 ····· | - | - | 1 | - | -------- -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | |
| 21 | 91501-ZJ7-871 | COLLAR, DIAPHRAGM LEVER ····· | - | - | 1 | - | -------- -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | |
| 22 | 95001-35025-40 | TUBE, FUEL, 3.5X25 (95001-35001-60M) | - | - | 1 | - | -------- -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | |
| 23 | 95001-35090-40 | TUBE, FUEL, 3.5X90 (95001-35001-60M) | - | - | 1 | - | -------- -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | |
| 24 | 95002-02070 | CLIP, TUBE (B7) ····· | - | - | 2 | - | -------- -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (2) | | |
| 25 | 95002-41300-08 | CLAMP, TUBE (D13) ····· | - | - | 1 | - | -------- -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | |




| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|
| 26 | 95701-06012-08 | BOLT, FLANGE, 6X12 ---------- | - | - | 1 | - | -------- -------- | QHX,QHX4,VBX,VBX1 |
| | | | - | - | - | (1) | | |

# CONTROL BOX





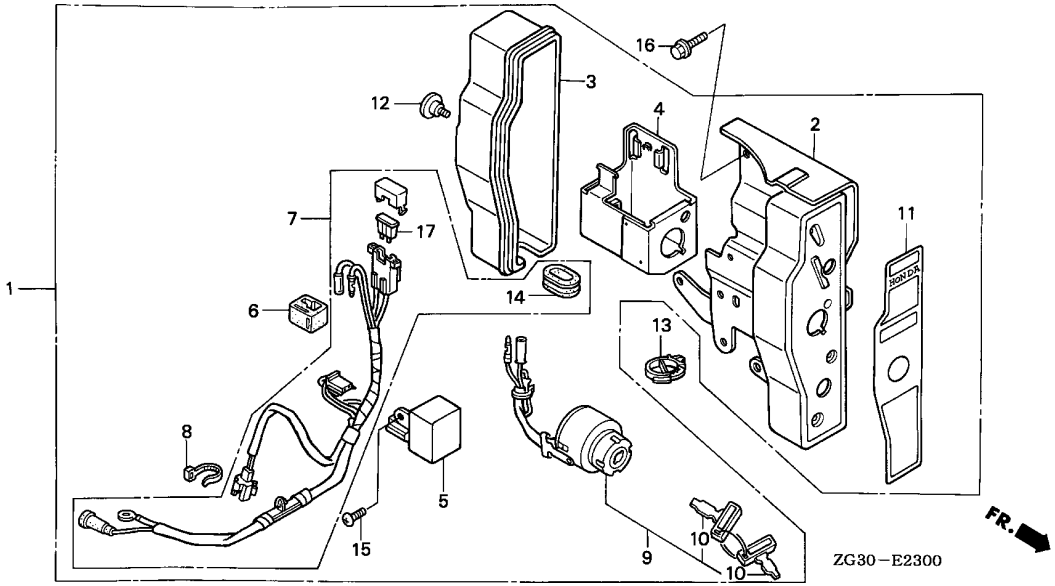

| Service item | F.R.T. |
|---|---|
| BOX ASSY., CONTROL ---------- | 0.1 |
| .FUSE, BLADE | |
| RECTIFIER COMP., SILICON ----- | 0.2 |
| .SWITCH ASSY., COMBINATION | |
| PANEL COMP., CONTROL -------- | 0.3 |
| HARNESS ASSY., CONTROL WIRE -- | 0.4 |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 31400-ZG3-811ZA | BOX ASSY., CONTROL (EXTERNAL) | | | | | | | |
| | | *NH116M*URBAN SILVER METALLIC | 1 | - | - | - | -------- | -------- | QNE,SNE,VNE |
| | | | 1 | - | - | - | -------- | 1009448 | QAE,QFE,QHE,QXE,SHE,SXE,VHE,VXE |
| | | | 1 | - | - | - | -------- | 1009574 | QBE,SBE,VBE |
| | | | 1 | - | - | - | -------- | 1009731 | LHE |
| | 31400-ZG3-812ZA | *NH116M*URBAN SILVER METALLIC | 1 | - | 1 | - | -------- | -------- | QAAE,VAAE,VAE |
| | | | 1 | - | - | - | 1009449 | -------- | QAE,QFE,QHE,QXE,SHE,SXE,VHE,VXE |
| | | | 1 | - | - | - | 1009575 | -------- | QBE,SBE,VBE |
| | | | 1 | - | - | - | 1009732 | -------- | LHE |
| | | | - | - | 1 | - | -------- | -------- | LHE,QAE,QHE,QXE,SHE,SXE,VHE,VXE |
| | | | - | - | 1 | - | -------- | 1003487 | QBE,SBE,VBE |
| | | | - | - | - | (1) | | | |
| | 31400-ZG3-W41ZA | *NH116M*URBAN SILVER METALLIC | - | - | 1 | - | -------- | -------- | QHE4,QXE4,SHE4,SXE4 |
| | | | - | - | 1 | - | 1003488 | -------- | QBE,SBE,VBE |
| | 31400-ZG3-801ZA | BOX ASSY., CONTROL (INTERNAL) | | | | | | | |
| | | *NH116M*URBAN SILVER METALLIC | 1 | - | - | - | -------- | 1009604 | SJE |
| | | | 1 | - | - | - | -------- | 1010267 | LJE |
| | | | - | (1) | - | - | -------- | 1009604 | |
| | 31400-ZG3-802ZA | *NH116M*URBAN SILVER METALLIC | 1 | - | - | - | 1009605 | -------- | SJE |
| | | | 1 | - | - | - | 1010268 | -------- | LJE |
| | | | - | (1) | - | - | 1009605 | | |
| | | | - | - | 1 | - | -------- | -------- | LJE,SJE |
| | | | - | - | - | (1) | | | |
| 2 | 31420-ZG3-801ZB | PANEL COMP., CONTROL | | | | | | | |
| | | *NH116M*URBAN SILVER METALLIC | 1 | - | 1 | - | -------- | -------- | LHE,QAAE,QAE,QBE,QFE,QHE,QHE4,QNE,QXE,QXE4,SBE,SHE,SHE4,SNE SXE,SXE4,VAAE,VAE,VBE,VHE,VNE,VXE |
| | 31420-ZG3-801ZA | *R8*.....BRIGHT RED | 1 | - | 1 | - | -------- | -------- | LJE,SJE |
| | | | - | (1) | - | (1) | | | |

# CONTROL BOX



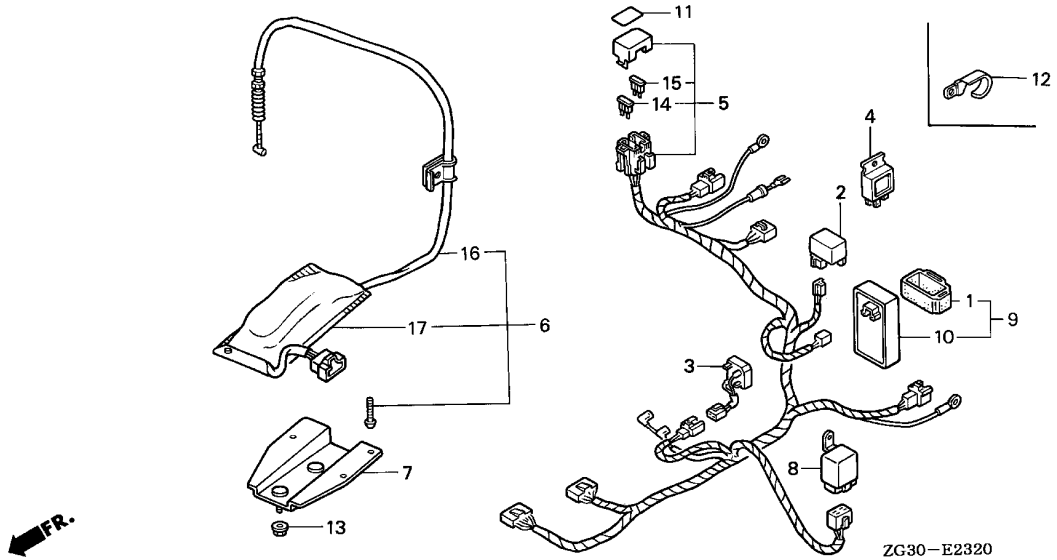
| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 3 | 31612-ZE2-003 | CASE, CONTROL | 1 | - | 1 | - | -------- | -------- | LHE,LJE,QAAE,QAE,QBE,QFE,QHE,QHE4,QNE,QXE,QXE4,SBE,SHE,SHE4 SJE,SNE,SXE,SXE4,VAAE,VAE,VBE,VHE,VNE,VXE |
| | | | - | (1) | - | (1) | | | |
| 4 | 31614-ZE2-003 | BRACKET, CASE MOUNTING | 1 | - | 1 | - | -------- | -------- | LHE,LJE,QAAE,QAE,QBE,QFE,QHE,QHE4,QNE,QXE,QXE4,SBE,SHE,SHE4 SJE,SNE,SXE,SXE4,VAAE,VAE,VBE,VHE,VNE,VXE |
| | | | - | (1) | - | (1) | | | |
| 5 | 31700-ZG3-801 | RECTIFIER COMP., SILICON | 1 | - | 1 | - | -------- | -------- | LHE,LJE,LWD,QAAE,QAE,QBE,QFE,QHE,QHE4,QNE,QXE,QXE4,SBE,SHE SHE4,SJE,SNE,SXE,SXE4,VAAE,VAE,VBE,VHE,VNE,VXE |
| | | | - | (1) | - | (1) | | | |
| | | | - | - | 1 | - | -------- | 1018349 | LTE |
| 6 | 32127-738-700 | SUSPENSION, COUPLER | 1 | - | 1 | - | -------- | -------- | LHE,LJE,QAAE,QAE,QBE,QFE,QHE,QHE4,QNE,QXE,QXE4,SBE,SHE,SHE4 SJE,SNE,SXE,SXE4,VAAE,VAE,VBE,VHE,VNE,VXE |
| | | | - | (1) | - | (1) | | | |
| 7 | 32150-ZG3-800 | HARNESS ASSY., CONTROL WIRE | 1 | - | 1 | - | -------- | -------- | LHE,LJE,LWD,QAAE,QAE,QBE,QFE,QHE,QHE4,QNE,QXE,QXE4,SBE,SHE SHE4,SJE,SNE,SXE,SXE4,VAAE,VAE,VBE,VHE,VNE,VXE |
| | | | - | (1) | - | (1) | | | |
| 8 | 32902-892-003 | BAND | 1 | - | 1 | - | -------- | -------- | LHE,LJE,QAAE,QAE,QBE,QFE,QHE,QHE4,QNE,QXE,QXE4,SBE,SHE,SHE4 SJE,SNE,SXE,SXE4,VAAE,VAE,VBE,VHE,VNE,VXE |
| | | | - | (1) | - | (1) | | | |
| 9 | 35100-ZG3-801 | SWITCH ASSY., COMBINATION | 1 | - | - | - | -------- | -------- | QNE,SNE,VNE |
| | | | 1 | - | - | - | -------- | 1009448 | LJE,QAE,QFE,QHE,QXE,SHE,SJE,SXE,VHE,VXE |
| | | | 1 | - | - | - | -------- | 1009574 | QBE,SBE,VBE |
| | | | 1 | - | - | - | -------- | 1009731 | LHE |
| | | | - | (1) | - | - | -------- | 1009448 | |
| | 35100-ZG3-802 | | 1 | - | 1 | - | -------- | -------- | QAAE,QHE4,QXE4,SHE4,SXE4,VAAE,VAE |
| | | | 1 | - | - | - | 1009449 | -------- | LJE,QAE,QFE,QHE,QXE,SHE,SJE,SXE,VHE,VXE |
| | | | 1 | - | - | - | 1009575 | -------- | QBE,SBE,VBE |
| | | | 1 | - | - | - | 1009732 | -------- | LHE |
| | | | - | (1) | - | - | 1009449 | | |
| | | | - | - | 1 | - | -------- | -------- | LHE,LJE,QAE,QBE,QHE,QXE,SBE,SHE,SJE,SXE,VBE,VHE,VXE |
| | | | - | - | - | (1) | | | |
| 10 | 35111-880-003 | KEY COMP. | 2 | - | 2 | - | -------- | -------- | LHE,LJE,QAAE,QAE,QBE,QFE,QHE,QHE4,QNE,QXE,QXE4,SBE,SHE,SHE4 SJE,SNE,SXE,SXE4,VAAE,VAE,VBE,VHE,VNE,VXE |
| | | | - | (2) | - | (2) | | | |
| 11 | 87529-ZG3-810 | MARK, CONTROL BOX (EXTERNAL) | 1 | - | 1 | - | -------- | -------- | LHE,QAAE,QAE,QFE,QHE,QNE,QXE,SHE,SNE,SXE,VAAE,VAE,VHE,VNE,VXE |
| | | | 1 | - | - | - | -------- | -------- | QBE,SBE,VBE |
| | | | - | - | 1 | - | -------- | 1002536 | SBE,VBE |
| | | | - | - | 1 | - | -------- | 1003487 | QBE |
| | 87529-ZH8-W40 | MARK, CONTROL BOX (ENGLISH) | - | - | 1 | - | -------- | -------- | QHE4,QXE4,SHE4,SXE4 |
| | | | - | - | 1 | - | 1002537 | -------- | SBE,VBE |
| | | | - | - | 1 | - | 1003488 | -------- | QBE |
| | 87529-ZG3-800 | MARK, CONTROL BOX (INTERNAL) | 1 | - | 1 | - | -------- | -------- | LJE,SJE |
| | | | - | (1) | - | (1) | | | |
| | 87529-ZG3-810 | MARK, CONTROL BOX (EXTERNAL) | - | - | - | (1) | | | |
| 12 | 90380-MA6-010 | SCREW, SPECIAL, 6X12 | 1 | - | 1 | - | -------- | -------- | LHE,LJE,QAAE,QAE,QBE,QFE,QHE,QHE4,QNE,QXE,QXE4,SBE,SHE,SHE4 SJE,SNE,SXE,SXE4,VAAE,VAE,VBE,VHE,VNE,VXE |
| | | | - | (1) | - | (1) | | | |
| 13 | 90684-ZA0-601 | CLIP, HARNESS | 1 | - | 1 | - | -------- | -------- | LHE,LJE,QAAE,QAE,QBE,QFE,QHE,QHE4,QNE,QXE,QXE4,SBE,SHE,SHE4 SJE,SNE,SXE,SXE4,VAAE,VAE,VBE,VHE,VNE,VXE |
| | | | 1 | - | - | - | -------- | -------- | LWD |
| | | | - | (1) | - | (1) | | | |
| 14 | 91601-ZG3-801 | GROMMET, WIRE HARNESS | 1 | - | 1 | - | -------- | -------- | LHE,LJE,LWD,QAAE,QAE,QBE,QFE,QHE,QHE4,QNE,QXE,QXE4,SBE,SHE SHE4,SJE,SNE,SXE,SXE4,VAAE,VAE,VBE,VHE,VNE,VXE |
| | | | - | (1) | - | (1) | | | |




| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 15 | 93500-06012-0H | SCREW, PAN, 6X12 ..... | 1 | - | 1 | - | -------- | -------- | LHE,LJE,QAAE,QAE,QBE,QFE,QHE,QHE4,QNE,QXE,QXE4,SBE,SHE,SHE4 SJE,SNE,SXE,SXE4,VAAE,VAE,VBE,VHE,VNE,VXE |
| | | | - | (1) | - | (1) | | | |
| 16 | 95701-06016-00 | BOLT, FLANGE, 6X16 ..... | 2 | - | 2 | - | -------- | -------- | LHE,LJE,QAAE,QAE,QBE,QFE,QHE,QHE4,QNE,QXE,QXE4,SBE,SHE,SHE4 SJE,SNE,SXE,SXE4,VAAE,VAE,VBE,VHE,VNE,VXE |
| | | | 2 | - | - | - | -------- | -------- | LWD |
| | | | - | (2) | - | (2) | | | |
| 17 | 98200-31500 | FUSE, BLADE (15A) ..... | 1 | - | 1 | - | -------- | -------- | LHE,LJE,LWD,QAAE,QAE,QBE,QFE,QHE,QHE4,QNE,QXE,QXE4,SBE,SHE SHE4,SJE,SNE,SXE,SXE4,VAAE,VAE,VBE,VHE,VNE,VXE |
| | | | - | (1) | - | (1) | | | |

# E-23-20 ENGINE STOP MOTOR/SUB WIRE HARNESS

I 3



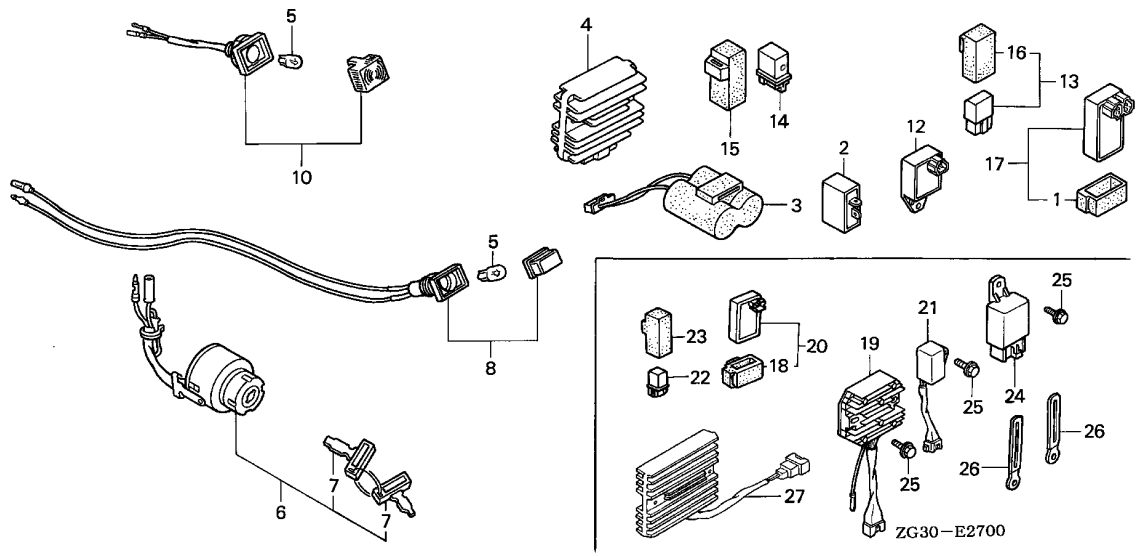

| Service item | F.R.T. |
|---|---|
| DIODE ASSY. | 0.1 |
| .DIODE COMP., D.C. | |
| .RECTIFIER COMP., SILICON | |
| .RELAY ASSY., POWER | |
| ALERT UNIT, OIL | 0.2 |
| MOTOR ASSY., ENGINE STOP | 0.3 |
| HARNESS ASSY., SUB WIRE | 0.8 |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 30401-VM0-000 | CUSHION, C.D.I. UNIT | 1 | - | 1 | - | --------- | --------- | EGY |
| 2 | 31700-ZC8-003 | RECTIFIER COMP., SILICON | 1 | - | 1 | - | --------- | --------- | EGY |
| 3 | 31710-ZC8-003 | DIODE ASSY. | 1 | - | 1 | - | --------- | --------- | EGY |
| 4 | 31720-ZB4-003 | DIODE COMP., D.C. | 1 | - | 1 | - | --------- | --------- | EGY |
| 5 | 32100-ZC8-000 | HARNESS ASSY., SUB WIRE | 1 | - | 1 | - | --------- | --------- | EGY |
| 6 | 36170-ZC8-023 | MOTOR ASSY., ENGINE STOP | 1 | - | 1 | - | --------- | --------- | EGY |
| 7 | 36173-ZC6-003 | BRACKET, THROTTLE MOTOR | 1 | - | 1 | - | --------- | --------- | EGY |
| 8 | 38360-ZC6-003 | RELAY ASSY., POWER (5P) | 1 | - | 1 | - | --------- | --------- | EGY |
| 9 | 38520-ZC8-003 | ALERT UNIT, OIL | 1 | - | 1 | - | --------- | --------- | EGY |
| 10 | 38521-ZC8-003 | ALERT UNIT, OIL | 1 | - | 1 | - | --------- | --------- | EGY |
| 11 | 87117-ZC8-A00 | MARK, FUSE (J) | 1 | - | 1 | - | --------- | --------- | EGY |
| 12 | 91406-729-000 | CLIP, HEAD | 30 | - | - | - | --------- | 1016862 | EGY |
| 13 | 94050-08080 | NUT, FLANGE, 8MM | 2 | - | 2 | - | --------- | --------- | EGY |
| 14 | 98200-30750 | FUSE, BLADE (7.5A) | 1 | - | 1 | - | --------- | --------- | EGY |
| 15 | 98200-31500 | FUSE, BLADE (15A) | 1 | - | 1 | - | --------- | --------- | EGY |
| 16 | 36171-ZC8-003 | CABLE ASSY., MOTOR | - | - | 1 | - | 1002579 | --------- | EGY |
| 17 | 36172-ZC8-003 | COVER, MOTOR | - | - | 1 | - | 1002579 | --------- | EGY |

2

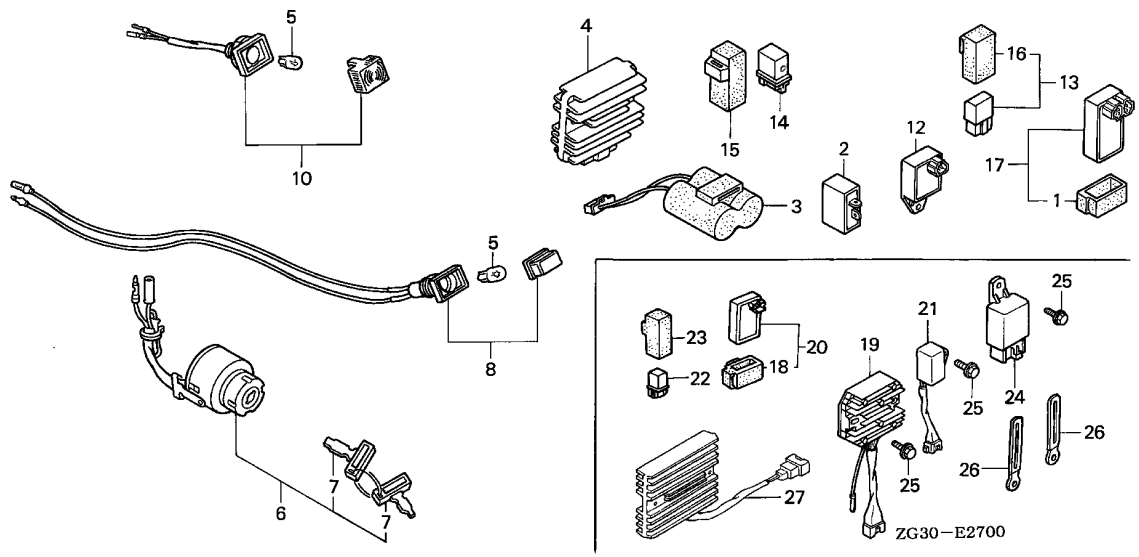
# COMBINATION SWITCH



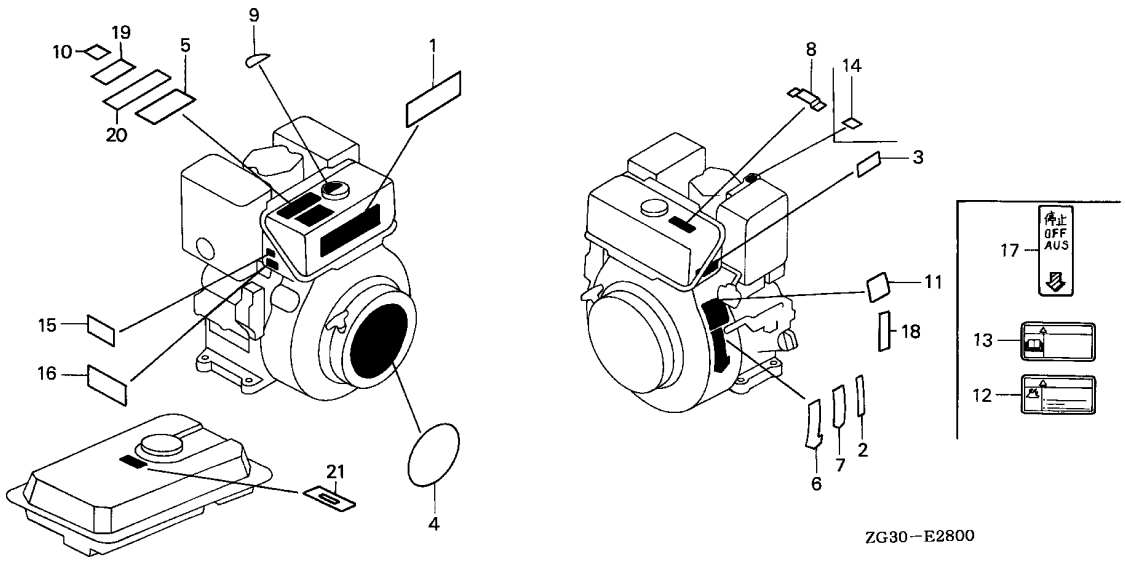



| Service item | F.R.T. |
|---|---|
| ALERT UNIT, OIL | 0.2 |
| .BULB, WEDGE BASE | |
| .CONDENSER UNIT | |
| .CONTROL ASSY., SOLENOID | |
| .CONTROL UNIT, CHARGE LAMP | |
| .CONTROL UNIT, HEATER | |
| .RECTIFIER, SILICON | |
| .RELAY ASSY., POWER | |
| .RELAY ASSY., STARTER | |
| .RELAY COMP., STARTER | |
| .SOCKET ASSY., LAMP | |
| .SWITCH ASSY., COMBINATION | |
| RECTIFIER ASSY., REGULATOR | 0.3 |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 30401-VM0-000 | CUSHION, C.D.I. UNIT | - | (1) | - | - | --------- | --------- | L1,P1,Q1,S1,V1 |
| | | | - | - | - | (1) | | | |
| 2 | 31600-ZE2-861 | RECTIFIER ASSY., REGULATOR (10A) | - | (1) | - | (1) | | | |
| 3 | 31700-KZ9-000 | CONDENSER UNIT | - | (1) | - | - | --------- | --------- | L1,P1,Q1,S1,V1 |
| | | | - | - | - | (1) | | | |
| 4 | 31710-371-008 | RECTIFIER, SILICON (SHINDENGEN) | - | (1) | - | (1) | | | |
| 5 | 34908-GE0-701 | BULB, WEDGE BASE (12V/2W) | - | (N) | - | - | --------- | --------- | L1,P1,Q1,S1,V1 |
| | | | - | - | - | (N) | | | |
| 6 | 35100-ZG3-801 | SWITCH ASSY., COMBINATION | - | (1) | - | - | --------- | 1009448 | |
| | 35100-ZG3-802 | | - | (1) | - | - | 1009449 | | |
| | | | - | - | - | (1) | | | |
| 7 | 35111-880-003 | KEY COMP. | - | (2) | - | (2) | | | |
| 8 | 37570-ZA0-801 | SOCKET ASSY., LAMP (RED) | - | (1) | - | - | --------- | --------- | L1,P1,Q1,S1,V1 |
| | | | - | - | - | (1) | | | |
| 10 | 37580-ZG5-801 | SOCKET ASSY., LAMP (ORANGE) | - | (1) | - | - | --------- | --------- | L1,P1,Q1,S1,V1 |
| | | | - | - | - | (1) | | | |
| 12 | 38420-ZG3-611 | CONTROL UNIT, HEATER | - | (1) | - | - | --------- | --------- | L1,P1,Q1,S1,V1 |
| | | | - | - | - | (1) | | | |
| 13 | 38500-766-003 | RELAY ASSY., POWER (5P) | - | (1) | - | - | --------- | --------- | L1,P1,Q1,S1,V1 |
| | | | - | - | - | (1) | | | |
| 14 | 38501-KG8-004 | RELAY COMP., STARTER (OMRON) | - | (1) | - | - | --------- | --------- | L1,P1,Q1,S1,V1 |
| | | | - | - | - | (1) | | | |
| 15 | 38506-KG8-004 | SUSPENSION, STARTER RELAY (OMRON) | - | (1) | - | - | --------- | --------- | L1,P1,Q1,S1,V1 |
| | | | - | - | - | (1) | | | |




| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 16 | 38506-766-003 | SUSPENSION, RELAY | - | (1) | - | - | --------- | --------- | L1,P1,Q1,S1,V1 |
| | | | - | - | - | (1) | | | |
| 17 | 38520-ZG3-611 | ALERT UNIT, OIL | - | (1) | - | - | --------- | --------- | L1,P1,Q1,S1,V1 |
| | | | - | - | - | (1) | | | |
| 18 | 30401-VM0-000 | CUSHION, C.D.I. UNIT | 1 | - | 1 | - | --------- | --------- | LTE,LTE1,LWD |
| 19 | 31750-ZG3-901 | RECTIFIER ASSY., REGULATOR (12V 16A) | 1 | - | 1 | - | --------- | --------- | SIE |
| 20 | 34720-ZG4-911 | CONTROL ASSY., SOLENOID | 1 | - | 1 | - | --------- | --------- | LTE,LTE1,LWD |
| 21 | 37710-ZG3-901 | CONTROL UNIT, CHARGE LAMP | 1 | - | 1 | - | --------- | --------- | SIE |
| 22 | 38501-KG8-004 | RELAY COMP., STARTER (OMRON) | 1 | - | 1 | - | --------- | --------- | LTE,LTE1,LWD |
| 23 | 38506-KG8-004 | SUSPENSION, STARTER RELAY (OMRON) | 1 | - | 1 | - | --------- | --------- | LTE,LTE1,LWD |
| 24 | 38510-ZG3-901 | RELAY ASSY., STARTER | 1 | - | 1 | - | --------- | --------- | SIE |
| 25 | 90011-ZG0-000 | BOLT, FLANGE, 6X8 | 4 | - | 4 | - | --------- | --------- | SIE |
| 26 | 91413-679-000 | CLIP, 2X70 | 2 | - | 2 | - | --------- | --------- | SIE |
| 27 | 31620-ZG5-003 | RECTIFIER ASSY., REGULATOR (20A) | - | - | 1 | - | --------- | --------- | LTE1 |
| | | | - | - | 1 | - | 1018350 | --------- | LTE |

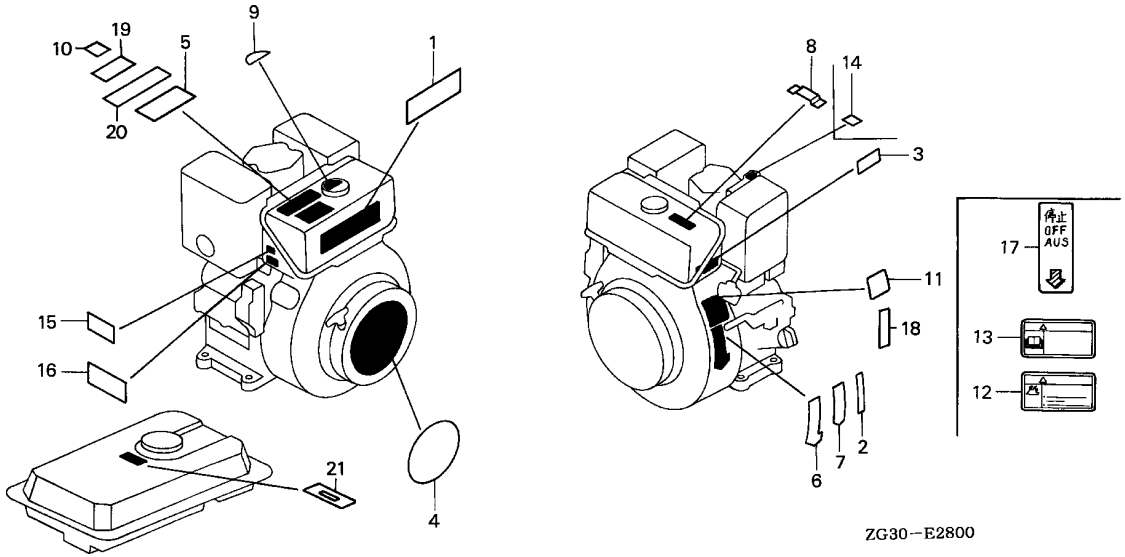



ZG30−E2800

| Service item | F.R.T. |
|---|---|
| NOT INFORMATION ---------- | - |

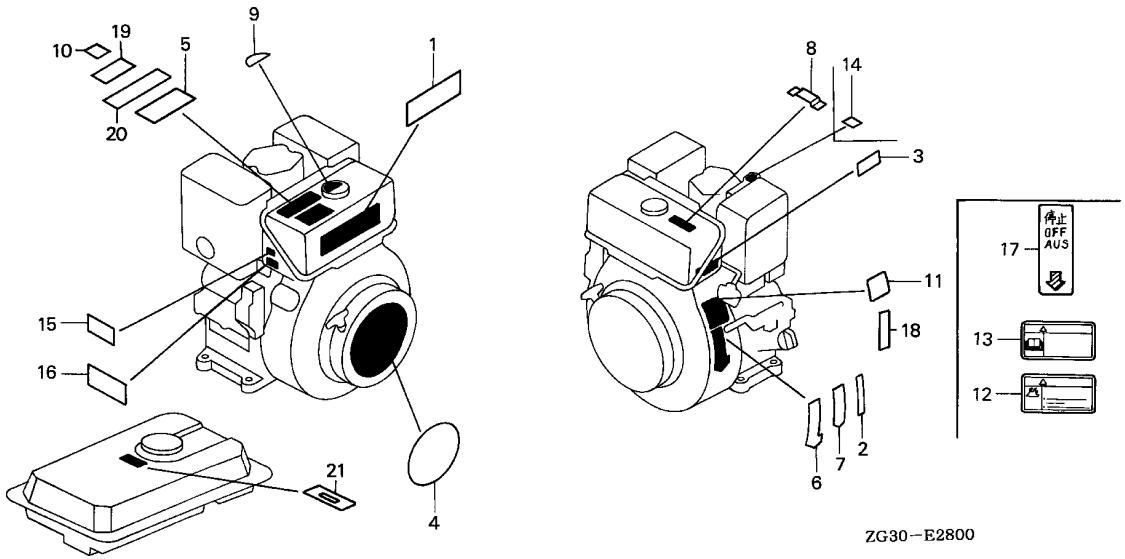
| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 87101-ZG3-000 | EMBLEM (GD410) ---------- | 1 | - | - | - | -------- | -------- | LH,LHE,LJ,LJE,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH QHE,QN,QNE,QX,QXE,SB,SBE,SH,SHE,SJ,SJE,SN,SNE,SX,SXE,VA,VAA VAAE,VAE,VB,VBE,VBL,VF,VH,VHE,VN,VNE,VX,VXE |
| | | | - | (1) | - | - | | | |
| | 87101-ZJ7-000 | EMBLEM (GD411) ---------- | - | - | 1 | - | -------- | -------- | LH,LHE,LJ,LJE,LTE,LTE1,LWD,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE QH,QHE,QHE4,QHQ4,QHX,QHX4,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SJ SJE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBE,VBL,VBX1,VGB,VH VHE,VX,VXE |
| | | | - | - | - | (1) | | | |
| | 87551-ZV4-000 | MARK, FR. (HONDA) ---------- | 1 | - | 1 | - | -------- | -------- | VBB,VBX |
| 2 | 87104-ZA7-630ZC | MARK, ENGINE SWITCH | | | | | | | |
| | | *TWHITE*.....WHITE | - | - | 1 | (1) | -------- | -------- | E1,VBB |
| | | | - | - | 2 | - | -------- | -------- | VBX |
| | 87104-ZA7-630ZA | *NH0*.....CHAMPIONSHIP WHITE | 1 | - | - | - | -------- | -------- | VBB |
| 3 | 87152-ZJ7-840 | LABEL, SPECIFICATION (EXP-3000RPM) | - | - | - | (1) | -------- | -------- | E1,P1,Q1,S1,V1 |
| | 87152-ZJ7-810 | LABEL, SPECIFICATION (L-TYPE EXP) | - | - | 1 | (1) | -------- | -------- | LH,LHE,LTE1,L1 |
| | 87152-ZJ7-000 | LABEL, SPECIFICATION (EXP-3600RPM) | - | (1) | - | (1) | | | |
| | | | - | - | 1 | - | -------- | -------- | PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QHE4,QHQ4,QHX,QHX4,QX,QXE QXE4,SH,SHE,SHE4,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VH,VHE,VX VXE |
| | 87152-ZJ7-830 | LABEL, SPECIFICATION (EEC) .. | - | - | 1 | - | -------- | -------- | QB,QBE,SB,SBE,VB,VBB,VBE,VBL,VBX,VBX1,VGB |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 4 | 87521-ZG3-000 | PLATE, EMBLEM ---------- | 1 | - | 1 | - | -------- | -------- | LJ,LJE,QHE4,QHQ4,QHX,QHX4,QXE4,SHE4,SJ,SJE,SXE4,SXQ4,VBL,VBX VBX1,VGB |
| | | | 1 | - | - | - | -------- | -------- | LWD |
| | | | - | (1) | - | (1) | | | |
| | | | - | - | 1 | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QH,QHE,QX,QXE,SB SBE,SH,SHE,SX,SXE,VA,VAA,VAAE,VAE,VB,VBB,VBE,VH,VHE,VX,VXE |
| 5 | 87522-ZG3-000 | LABEL, CAUTION (JAPANESE) (ENGLISH) | 1 | (1) | 1 | (1) | -------- | -------- | E1,P1,Q1,SJ,SJE,S1,V1 |
| | 87522-ZG3-810 | LABEL, CAUTION (L-TYPE/J.E) - | 1 | (1) | 1 | (1) | -------- | -------- | LJ,LJE,LTE,LWD,L1 |
| | 87522-ZG3-840 | LABEL, CAUTION (JAPANESE/ENGLISH)(3000RPM) | - | (1) | - | (1) | -------- | -------- | E1,P1,Q1,S1,V1 |
| | 87522-ZG3-800 | LABEL, CAUTION (ENGLISH) (FRENCH)(GERMAN)(SPANISH) | 1 | - | - | (1) | -------- | -------- | E1,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH,QHE,QX,QXE,SH,SHE,SX SXE,VA,VAA,VAAE,VAE,VF,VH,VHE,VX,VXE |
| | 87522-ZG3-850 | LABEL, CAUTION (E.F.G.S-3000RPM) | - | - | - | (1) | -------- | -------- | E1 |
| | 87522-ZG3-820 | LABEL, CAUTION (L-TYPE/E.F.G.S) | 1 | - | - | - | -------- | -------- | LH,LHE |
| | 87522-ZG3-830 | LABEL, CAUTION (EEC) -------- | 1 | - | - | - | -------- | -------- | QB,QBE,QN,QNE,SB,SBE,SN,SNE,VB,VBB,VBE,VBL,VN,VNE |
| 6 | 87532-ZG3-000 | MARK, THROTTLE (JAPANESE) --- | 1 | - | 1 | - | -------- | -------- | LJ,LJE,LTE,LWD,SJ,SJE |
| | | | - | (1) | - | (1) | | | |
| | 87532-ZG3-800 | MARK, THROTTLE (ENGLISH) ---- | 1 | - | 1 | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QFE,QH,QHE,QHX,QN,QNE,QX QXE,SB,SH,SHE,SN,SNE,SX,SXE,VA,VAA,VAAE,VAE,VF,VH,VHE,VN,VNE VX,VXE |
| | | | 1 | - | - | - | -------- | -------- | QB,QBE,SBE,VB,VBE,VBL |
| | | | - | - | 1 | - | -------- | 1002350 | SBE,VB,VBE,VBX1,VGB |
| | | | - | - | 1 | - | -------- | 1002506 | QB,QBE,VBL |
| | | | - | - | - | (1) | | | |
| | 87532-ZG3-W40 | ---------- | - | - | 1 | - | -------- | -------- | LTE1,QHE4,QHQ4,QHX4,QXE4,SHE4,SXE4,SXQ4 |
| | | | - | - | 1 | - | 1002351 | -------- | SBE,VB,VBE,VBX1,VGB |
| | | | - | - | 1 | - | 1002507 | -------- | QB,QBE,VBL |
| 7 | 87532-ZG3-810 | MARK, THROTTLE (1-LEVER) (JAPANESE) | - | (1) | - | - | -------- | 1010177 | P1,Q1,S1,V1 |
| | 87532-ZG3-811 | ---------- | - | (1) | - | - | -------- | -------- | E1,L1 |
| | | | - | (1) | - | - | 1010178 | -------- | P1,Q1,S1,V1 |
| | | | - | - | - | (1) | | | |
| | 87532-ZG3-820 | MARK, THROTTLE (1-LEVER) (ENGLISH) | - | (1) | - | - | -------- | -------- | E1,L1 |
| | | | - | (1) | - | - | -------- | 1010177 | P1,Q1,S1,V1 |
| | | | - | - | - | (1) | | | |
| | 87532-ZG3-821 | ---------- | - | (1) | - | - | -------- | -------- | E1,L1 |
| | | | - | (1) | - | - | 1010178 | -------- | P1,Q1,S1,V1 |
| | | | - | - | - | (1) | | | |
| 8 | 87565-ZG3-800 | MARK, FUEL (JAPANESE) ------- | 1 | - | 1 | - | -------- | -------- | LTE,LWD |
| | | | - | (1) | - | (1) | | | |
| | 87565-ZG3-810 | MARK, FUEL (EXTERNAL) ------- | 1 | - | 1 | - | -------- | -------- | PA,PAA,PX,QAA,QAAE,QFE,QX,QXE,SX,SXE,VA,VAA,VAAE,VAE,VF,VGB,VX VXE |
| | | | 1 | - | - | - | 1009311 | -------- | QA,QAE |
| | | | - | - | 1 | - | -------- | -------- | QA,QAE |
| | | | - | - | - | (1) | | | |
| | 87565-ZE2-A01 | MARK, FUEL (INTERNAL) ------- | - | - | 1 | - | -------- | -------- | LTE1,QXE4,SXE4,SXQ4 |
| 9 | 87592-ZG3-000 | MARK, USE FUEL (JAPANESE) --- | 1 | (1) | 1 | - | -------- | -------- | E1,LJ,LJE,LTE,LWD,L1 |
| | | | 1 | (1) | - | - | 1000475 | -------- | P1,Q1,SJ,SJE,S1,V1 |
| | | | - | - | 1 | - | -------- | -------- | SJ,SJE |
| | | | - | - | - | (1) | | | |

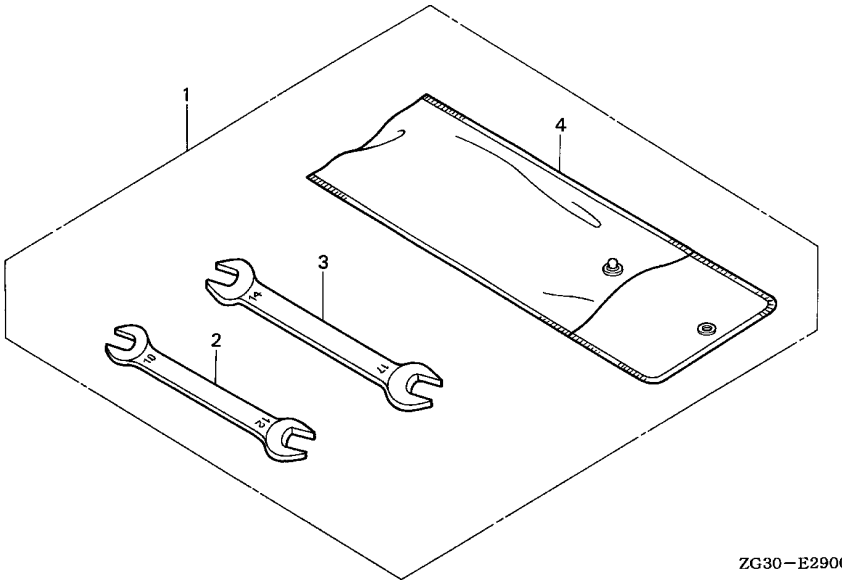



ZG30−E2800

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| (9) | 87592-ZG3-800 | MARK, USE FUEL (ENGLISH) ---- | 1 | - | 1 | - | -------- | -------- | LH,LHE,LTE1,PA,PAA,QAA,QAAE,QB,QBE,QHE4,QHQ4,QHX,QHX4,QN,QNE QXE4,SB,SBE,SHE4,SN,SNE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE VBL,VBX,VBX1,VGB,VN,VNE |
| | | | 1 | - | - | - | 1000114 | -------- | PH,PX,QA,QAE,QFE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VF,VH,VHE,VX,VXE |
| | | | - | - | 1 | - | -------- | -------- | PH,PX,QA,QAE,QH,QHE,QX,QXE,SH,SHE,SX,SXE,VH,VHE,VX,VXE |
| | | | - | - | - | (1) | | | |
| 10 | 87592-737-610 | LABEL, FIRE CAUTION ---------- | - | - | 1 | - | -------- | -------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QH,QHE,QHX,QX,QXE SB,SBE,SH,SHE,SX,SXE,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1 VGB,VH,VHE,VX,VXE |
| | | | - | - | - | (1) | | | |
| 11 | 87594-ZG3-000 | MARK, OIL CAUTION (JAPANESE) | 1 | - | 1 | - | -------- | -------- | LJ,LJE,LTE,LWD,SIE,SJ,SJE |
| | | | - | (1) | - | (1) | | | |
| | 87594-ZG3-800 | MARK, OIL CAUTION (ENGLISH) - | 1 | - | 1 | - | -------- | -------- | LH,LHE,LTE1,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QB,QBE,QFE,QH,QHE QHE4,QHQ4,QHX,QHX4,QN,QNE,QX,QXE,QXE4,SB,SBE,SH,SHE,SHE4,SN SNE,SX,SXE,SXE4,SXQ4,VA,VAA,VAAE,VAE,VB,VBB,VBE,VBL,VBX,VBX1 VF,VGB,VH,VHE,VN,VNE,VX,VXE |
| | | | - | - | - | (1) | | | |
| 12 | 87106-737-J00 | MARK, FUEL WARNING ---------- | - | - | 1 | - | -------- | -------- | LTE,LTE1 |
| | | | - | - | 1 | - | 1005483 | -------- | EGY |
| 13 | 87150-ZH8-000 | MARK, CAUTION (JAPANESE) ---- | - | - | 1 | - | 1005483 | -------- | EGY |
| 14 | 87532-ZJ7-870 | MARK, OIL (ALERT) ---------- | - | - | 1 | - | -------- | -------- | QHX |
| | | | - | - | 1 | - | -------- | 1002543 | VBX,VBX1 |
| | | | - | - | - | (1) | 1001659 | | |
| | 87532-ZJ7-W40 | ---------- | - | - | 1 | - | -------- | -------- | QHX4 |
| | | | - | - | 1 | - | 1002544 | -------- | VBX,VBX1 |
| 15 | 87539-737-J00 | MARK, HEAT CAUTION ---------- | - | - | 1 | - | -------- | -------- | LTE,LTE1 |
| | | | - | - | 1 | - | 1005483 | -------- | EGY,SIE |




| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 16 | 87561-733-J00 | MARK, EX. GAS WARNING ····· | - | - | 1 | - | --------- | --------- | LTE1 |
| | | | - | - | 1 | - | 1005483 | --------- | EGY,SIE |
| | | | - | - | 2 | - | --------- | --------- | LTE |
| 17 | 87584-ZC8-000 | MARK, STOP ····· | 1 | - | - | - | 1018826 | --------- | EGY |
| | | | - | - | 1 | - | --------- | --------- | EGY |
| 18 | 87501-ZJ7-W40 | MARK, ENGINE SWITCH INDICATION (ENGLISH) | - | - | 1 | - | 1004522 | --------- | VBB,VBX |
| 19 | 87522-ZH8-W40 | MARK, CAUTION ····· | - | - | 1 | - | --------- | --------- | LTE1,QHE4,QHQ4,QHX4,QXE4,SHE4,SXE4,SXQ4 |
| 20 | 87522-ZH9-000 | LABEL, CAUTION ····· | - | - | 1 | (1) | --------- | --------- | E1,L1,P1,QB,QBE,Q1,SB,SBE,S1,VB,VBB,VBE,VBL,VBX,VBX1,VGB |
| | 87522-ZH9-010 | ····· | - | - | 1 | (1) | --------- | --------- | LH,LHE,PA,PAA,PH,PX,QA,QAA,QAAE,QAE,QH,QHE,QHX,QX,QXE,SH,SHE SX,SXE,VA,VAA,VAAE,VAE,VH,VHE,VX,VXE,V1 |
| 21 | 87565-YD6-000 | MARK, FUEL ····· | - | (1) | - | (1) | --------- | --------- | E1 |



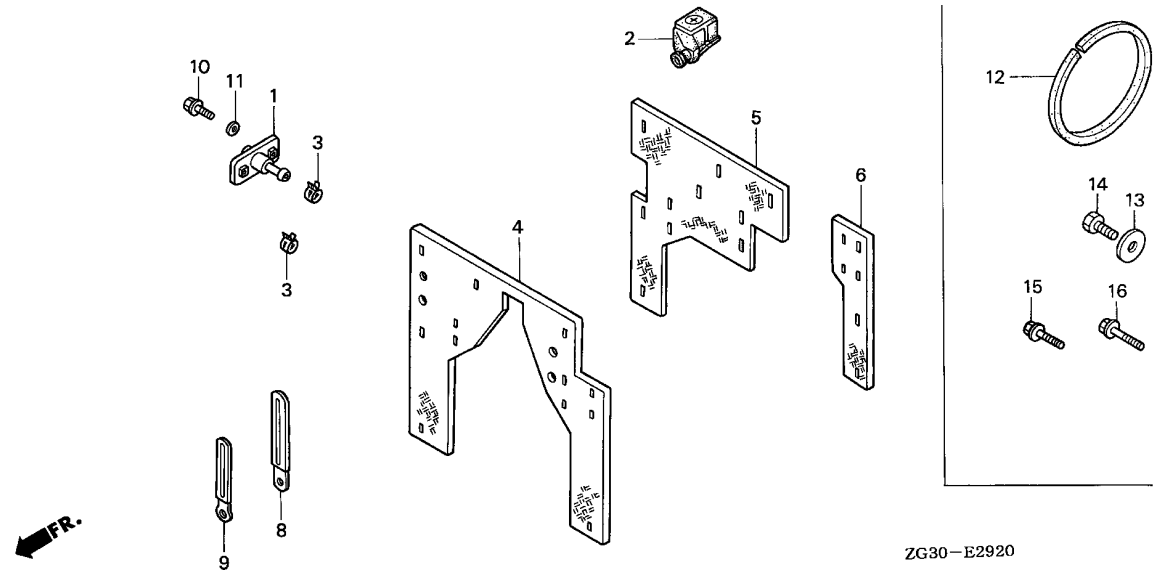

ZG30−E2900

| Service item | F.R.T. |
|---|---|
| NOT INFORMATION | - |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|
| 1 | 89000-ZG3-000 | TOOL KIT | - | (1) | - | (1) | | |
| 2 | 99001-10120 | SPANNER, 10X12 | - | (1) | - | (1) | | |
| 3 | 99001-14170 | SPANNER, 14X17 | - | (1) | - | (1) | | |
| 4 | 99008-02000 | BAG, TOOL, 200MM | - | (1) | - | (1) | | |

# E-29-20 SEPARATOR INSULATOR

I11




| Service item | F.R.T. |
|---|---|
| PLUG, OIL DRAIN ..... | 0.1 |
| INSULATOR, SEPARATOR ..... | 0.3 |
| .INSULATOR, SEPARATOR | |

| Ref. No. | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 15623-ZC8-000 | PLUG, OIL DRAIN ..... | 1 | - | - | - | 1018826 | -------- | EGY |
| | | | - | - | 1 | - | -------- | -------- | EGY |
| 2 | 32412-MA2-000 | COVER, BATTERY ..... | 1 | - | - | - | 1018826 | -------- | EGY |
| | | | - | - | 1 | - | -------- | -------- | EGY |
| 3 | 55104-KK4-000 | CLIP, OIL TUBE ..... | 2 | - | - | - | 1018826 | -------- | EGY |
| | | | - | - | 2 | - | -------- | -------- | EGY |
| 4 | 64771-ZC8-000 | INSULATOR, SEPARATOR (A) .... | 1 | - | - | - | 1018826 | -------- | EGY |
| | | | - | - | 1 | - | -------- | -------- | EGY |
| 5 | 64772-ZC8-000 | INSULATOR, SEPARATOR (B) .... | 1 | - | - | - | 1018826 | -------- | EGY |
| | | | - | - | 1 | - | -------- | -------- | EGY |
| 6 | 64773-ZC8-000 | INSULATOR, SEPARATOR (C) .... | 1 | - | - | - | 1018826 | -------- | EGY |
| | | | - | - | 1 | - | -------- | -------- | EGY |
| 8 | 91406-671-000 | CLIP, WIRE HARNESS ..... | 10 | - | - | - | 1018826 | -------- | EGY |
| | | | - | - | 10 | - | -------- | -------- | EGY |
| 9 | 91413-679-000 | CLIP, 2X70 ..... | 5 | - | - | - | 1018826 | -------- | EGY |
| | | | - | - | 5 | - | -------- | -------- | EGY |
| 10 | 92800-12000 | BOLT, DRAIN PLUG, 12MM ..... | 1 | - | - | - | 1018826 | -------- | EGY |
| | | | - | - | 1 | - | -------- | -------- | EGY |
| 11 | 94109-12000 | WASHER, DRAIN PLUG, 12MM .... | 1 | - | - | - | 1018826 | -------- | EGY |
| | | | - | - | 1 | - | -------- | -------- | EGY |
| 12 | 63197-ZC8-000 | RUBBER, SEPARATOR CENTER .... | - | - | 1 | - | -------- | -------- | LTE |
| 13 | 90534-706-010 | WASHER, LOCK, 8MM ..... | - | - | 1 | - | -------- | -------- | LTE,LTE1 |
| 14 | 92101-08025-0A | BOLT, HEX., 8X25 ..... | - | - | 1 | - | -------- | -------- | LTE,LTE1 |
| 15 | 95701-06012-00 | BOLT, FLANGE, 6X12 ..... | - | - | 1 | - | -------- | -------- | LTE,LTE1 |
| 16 | 95701-06016-00 | BOLT, FLANGE, 6X16 ..... | - | - | 1 | - | -------- | -------- | LTE,LTE1 |

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| | | | 15 |
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| | E15 | 53 | 10 |
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| SPRING, IDLE | H4 | 90 | 6 |
| | H5 | 91 | 6 |
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| SPRING, NOZZLE | G5 | 75 | 7 |
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| | E15 | 53 | 11 |
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| | | | 29 |
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| | E15 | 53 | 12 |
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| SPRING, WEIGHT RETURN | E5 | 43 | 12 |
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| | H2 | 88 | 4 |
| STAY COMP., DIAPHRAGM | H13 | 99 | 7 |
| STAY COMP., FUEL TANK | F13 | 67 | 21 |
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| | | | 14 |
| | G2 | 72 | 4 |
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| | G2 | 72 | 19 |
| TUBE, FUEL, 4.5X620 | F15 | 69 | 39 |
| | G2 | 72 | 20 |
| TUBE, FUEL, 7.3X500 | D2 | 24 | 11 |
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| WASHER, 10.1MM | D14 | 36 | 9 |
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| | I11 | 113 | 13 |
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2 ENGINE GROUP

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HONDA

The Power of Dreams

E.Y A 110.2002.04

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HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

## PARTS CATALOGUE - CORRECTED

Printed in Japan

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH |
| PARTS CATALOGUE NEWS | GD410<br>GD411 | |
| NEWS NO. | 001 | |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|
| E-27 | 2 | E | 31600-ZE2-861 | *PARTS NO. DELETION | | | | | | |
| | | D | 31710-371-008 | RECTIFIER, SILICON (SHINDENGEN) | - | (1) | - | (1) | | |
| | 4 | D | 31600-ZE2-861 | RECTIFIER ASSY., REGULATOR (10A) | - | (1) | - | (1) | | |
| | | E | 31710-371-008 | *PARTS NO. DELETION | | | | | | |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

October 27, 2002

HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

## PARTS CATALOGUE - CORRECTED

Printed in Japan

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE NEWS | | GD410<br>GD411 |
| NEWS NO. | | 002 |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| E-28 | 10 | | 87592-737-610 | LABEL, FIRE CAUTION ..... | - | - | 1 | - | ------- | ------- | PA, PAA, QA, QAA, QAAE, QAE, VA, VAA, VAAE, VAE |
| | | | | | - | - | 1 | - | ------- | 1026537 | LH, LHE, PH, PX, QB, QBE, QH, QHE, QHX, QX, QXE, SB, SBE, SH SHE, SX, SXE, VB, VBB, VBE, VBL, VBX, VBX1, VGB, VH, VHE, VX VXE |
| | | | | | - | - | - | (1) | ------- | 1026537 | |
| | | K | 87592-737-611 | ..... | - | - | 1 | - | 1026538 | ------- | LH, LHE, PH, PX, QB, QBE, QH, QHE, QHX, QX, QXE, SB, SBE, SH SHE, SX, SXE, VB, VBB, VBE, VBL, VBX, VBX1, VGB, VH, VHE, VX VXE |
| | | | | | - | - | - | (1) | 1026538 | | |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

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HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

## PARTS CATALOGUE - CORRECTED

Printed in Japan

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE NEWS | | GD410<br>GD411 |
| NEWS NO. | | 003 |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| E-28 | 5 | T | 87522-ZG3-000 | LABEL, CAUTION (JAPANESE) (ENGLISH) | 1 | (1) | - | (1) | ------- | ------- | E1, P1, Q1, SJ, SJE, S1, V1 |
| | | | | | - | - | 1 | - | ------- | 1026041 | SJE |
| | | L | 87522-ZG3-010 | LABEL, CAUTION ..... | - | - | 1 | - | ------- | ------- | SJ |
| | | | | | - | - | 1 | - | 1026042 | ------- | SJE |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

December 23, 2002

HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

## PARTS CATALOGUE - CORRECTED

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| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE NEWS | | GD410<br>GD411 |
| NEWS NO. | | 004 |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| E-28 | 1 | | 87101-ZJ7-000 | EMBLEM (GD411) ..... | - | - | 1 | (1) | ------- | ------- | E1, L1, PA, PAA, P1, QA, QAA, QAAE, QAE, Q1, SB, S1, VA, VAA VAAE, VAE |
| | | | | | - | - | 1 | (1) | ------- | 1026537 | LH, LHE, LJ, LJE, LTE, LTE1, LWD, PH, PX, QB, QBE, QH, QHE QHE4, QHQ4, QHX, QHX4, QX, QXE, QXE4, SBE, SH, SHE, SHE4, SJ SJE, SX, SXE, SXE4, SXQ4, VB, VBE, VBL, VBX1, VGB, VH, VHE, VX VXE, V1 |
| | | A | 87101-ZJ7-010 | ..... | - | - | 1 | (1) | 1026538 | ------- | LH, LHE, LJ, LJE, LTE, LTE1, LWD, PH, PX, QB, QBE, QH, QHE QHE4, QHQ4, QHX, QHX4, QX, QXE, QXE4, SBE, SH, SHE, SHE4, SJ SJE, SX, SXE, SXE4, SXQ4, VB, VBE, VBL, VBX1, VGB, VH, VHE, VX VXE, V1 |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

March 24, 2003

HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE NEWS | | GD410<br>GD411 |
| NEWS NO. | | 005 |

## PARTS CATALOGUE - CORRECTED

Printed in Japan

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| E-3 | 1 | T | 12000-ZG3-000 | BARREL ASSY., CYLINDER ..... | 1 | (1) | - | (1) | ------- | ------- | E1, SH, SJ, SN, SX, S1 |
| | | T | 12000-ZG3-610 | BARREL ASSY., CYLINDER (L-TYPE) | 1 | (1) | - | (1) | ------- | ------- | LH, LJ, L1 |
| | | T | 12000-ZG3-800 | BARREL ASSY., CYLINDER (SEL) . | 1 | (1) | - | (1) | ------- | ------- | EGY, E1, SBE, SHE, SIE, SJE, SNE, SXE, S1 |
| | | T | 12000-ZG3-830 | BARREL ASSY., CYLINDER (L-TYPE/SEL) | 1 | (1) | - | (1) | ------- | ------- | LHE, LJE, LWD, L1 |
| | | T | 12000-ZJ7-871 | BARREL ASSY., CYLINDER (Q-OIL ALERT) | - | - | - | (1) | ------- | ------- | Q1, V1 |
| | | D | 12000-ZG3-Q00 | BARREL ASSY., CYLINDER (SEL) . | - | - | 1 | - | ------- | ------- | EGY, SBE, SHE, SHE4, SIE, SJE, SXE, SXE4 |
| | | D | 12000-ZG3-Q20 | BARREL ASSY., CYLINDER (L-TYPE/SEL) | - | - | 1 | - | ------- | ------- | LHE, LJE, LTE, LTE1, LWD |
| | | D | 12000-ZG3-405 | BARREL ASSY., CYLINDER ..... | - | - | 1 | - | ------- | ------- | SH, SJ, SX, SXQ4 |
| | | D | 12000-ZG3-407 | BARREL ASSY., CYLINDER (L-TYPE) | - | - | 1 | - | ------- | ------- | LH, LJ |
| | | T | 12000-ZG3-600 | BARREL ASSY., CYLINDER ..... | 1 | (1) | 1 | (1) | ------- | ------- | QA, QAA, QN, Q1, VA, VAA, VF, VN, V1 |
| | | | | | 1 | - | - | - | ------- | ------- | QB, QH, QX, VB, VBB, VH, VX |

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T:APPLICATION CORRECTION Z:REMARKS CHANGE

| Block No. | Ref. No. | Note | Part No. | Description | Reqd.QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | 1 | – | – | – | ------- | 1001307 | PH,PX |
| | | | | | – | (1) | – | – | ------- | 1001059 | P1 |
| | | D | 12000-ZJ7-407 | BARREL ASSY., CYLINDER (Q-OIL ALERT) | – | – | 1 | – | ------- | ------- | QHX,QHX4,VBX,VBX1 |
| | | D | 12000-ZG3-406 | BARREL ASSY., CYLINDER ..... | – | – | 1 | – | ------- | ------- | QB,QH,QHQ4,QX,VB,VBB,VGB,VH,VX |
| | | T | 12000-ZG3-650 | ..... | 1 | – | 1 | (1) | ------- | ------- | PA,PAA,P1 |
| | | | | | 1 | – | – | – | 1001308 | ------- | PH,PX |
| | | | | | – | (1) | – | – | 1001060 | ------- | P1 |
| | | D | 12000-ZG3-408 | ..... | – | – | 1 | – | ------- | ------- | PH,PX |
| | | T | 12000-ZG3-820 | BARREL ASSY., CYLINDER (Q-SEL) | 1 | (1) | – | (1) | ------- | ------- | QAE,QBE,QHE,QXE,Q1,VBE,VBL,VHE,VXE,V1 |
| | | | | | 1 | – | 1 | (1) | ------- | ------- | P1,QAAE,QFE,QNE,VAAE,VAE,VNE |
| | | D | 12000-ZG3-Q10 | ..... | – | – | 1 | – | ------- | ------- | QAE,QBE,QHE,QHE4,QXE,QXE4,VBE,VBL,VHE,VXE |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

June 01, 2003

HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

## PARTS CATALOGUE - CORRECTED

Printed in Japan

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE NEWS | | GD410<br>GD411 |
| NEWS NO. | | 006 |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| E-23 | 11 | | 87529-ZG3-810 | MARK, CONTROL BOX (EXTERNAL) . | 1 | - | 1 | - | ------- | ------- | QAAE, QAE, VAAE, VAE |
| | | | | | 1 | - | - | (1) | ------- | ------- | LHE, L1, P1, QBE, QFE, QHE, QNE, QXE, Q1, SBE, SHE, SNE, SXE S1, VBE, VHE, VNE, VXE |
| | | | | | - | - | 1 | (1) | ------- | 1027452 | E1, LHE, QHE, QXE, SHE, SXE, VHE, VXE, V1 |
| | | | | | - | - | 1 | - | ------- | 1002536 | SBE, VBE |
| | | | | | - | - | 1 | - | ------- | 1003487 | QBE |
| | | K | 87529-ZG3-811 | ..... | - | - | 1 | (1) | 1027453 | ------- | E1, LHE, QHE, QXE, SHE, SXE, VHE, VXE, V1 |

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HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

## PARTS CATALOGUE - CORRECTED

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|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE NEWS | | GD410<br>GD411 |
| NEWS NO. | | 007 |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| E-23 | 11 | | 87529-ZH8-W40 | MARK, CONTROL BOX (ENGLISH) .. | - | - | 1 | - | ------- | 1027456 | QHE4, QXE4, SHE4, SXE4 |
| | | | | | - | - | 1 | - | 1002537 | 1027456 | SBE, VBE |
| | | | | | - | - | 1 | - | 1003488 | 1027456 | QBE |
| | | A | 87529-ZH8-W41 | ..... | - | - | 1 | - | 1027457 | ------- | QBE, QHE4, QXE4, SBE, SHE4, SXE4, VBE |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

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HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

## PARTS CATALOGUE - CORRECTED

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|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE NEWS | | GD410<br>GD411 |
| NEWS NO. | | 008 |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| E-28 | 4 | | 87521-ZG3-000 | PLATE, EMBLEM ..... | 1 | - | 1 | - | ------- | ------- | LJ, LJE, SJ, SJE, VBL |
| | | | | | 1 | - | - | - | ------- | ------- | LWD |
| | | | | | - | (1) | - | - | | | |
| | | | | | - | - | 1 | (1) | ------- | ------- | LH, LHE, L1, PA, PAA, PH, PX, P1, QA, QAA, QAAE, QAE, QB, QBE QH, QHE, QHE4, QHQ4, QHX, QHX4, QX, QXE, QXE4, Q1, SB, SBE, SH SHE, SHE4, SX, SXE, SXE4, SXQ4, S1, VA, VAA, VAAE, VAE, VB VBB, VBE, VBX, VBX1, VGB, VH, VHE, VX, VXE |
| | | | | | - | - | - | (1) | ------- | 1727454 | E1, V1 |
| | | A | 87521-ZG3-010 | ..... | - | - | - | (1) | 1727455 | ------- | E1, V1 |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
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September 08, 2003

HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

Printed in Japan

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE NEWS | | GD410<br>GD411 |
| NEWS NO. | | 009 |

## GD411-QCAE TYPE sales parts information

NOTE: This Parts Catalogue News explains only the parts of the different model that is produced to conform to addition of GD411-QCAE type.

As for the parts not listed on this Parts Catalogue News, use the parts of the GD411-QAAE type.

| Model | Type | | Parts catalogue type | Applicable engine serial No. |
|---|---|---|---|---|
| GD411 | QAAE | Base model | QAAE | GPAC-1000001~1099999 |
| | QCAE | Additional model | QCAE | GPAC-1000001~ |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

BOOKNo.:13ZG30E8

| Block No. | Ref. No. | Part No. | Description | Reqd.QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Base Part No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| E-3 | 1 | 12000-ZG3-Q10 | BARREL ASSY., CYLINDER (Q-SEL) | - | - | 1 | - | 12000-ZG3-820 | |
| | 49 | 12105-ZA0-701 | BOLT, SEALING ..... | - | - | 1 | - | | |
| E-8 | 2 | | PISTON (0.25) ..... | - | - | (0) | - | 13104-ZG3-000 | |
| | | | PISTON (0.50) ..... | - | - | (0) | - | 13105-ZG3-000 | |
| | | | PISTON (0.75) ..... | - | - | (0) | - | 13106-ZG3-000 | |
| E-9 | 14 | 14721-ZJ7-930 | VALVE, EX. ..... | - | - | 1 | - | 14721-ZG3-000 | |
| E-15 | 9 | 17471-ZG3-010 | CASE, PRE CLEANER ..... | - | - | 1 | - | 17471-ZG3-000 | |
| E-23 | 11 | 87529-ZG3-811 | MARK, CONTROL BOX (EXTERNAL) . | - | - | 1 | - | 87529-ZG3-810 | |
| E-27 | 6 | 35100-ZG3-802 | SWITCH ASSY., COMBINATION .... | - | - | 1 | - | | |
| | 7 | 35111-880-003 | KEY COMP. ..... | - | - | 2 | - | | |
| E-28 | 1 | 87101-ZJ7-010 | EMBLEM (GD411) ..... | - | - | 1 | - | 87101-ZJ7-000 | |
| | 4 | 87521-ZG3-010 | PLATE, EMBLEM ..... | - | - | 1 | - | 87521-ZG3-000 | |
| | 10 | 87592-737-611 | LABEL, FIRE CAUTION ..... | - | - | 1 | - | 87592-737-610 | |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

November 02, 2003

HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

## PARTS CATALOGUE - CORRECTED

Printed in Japan

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE NEWS | | GD410<br>GD411 |
| NEWS NO. | | 010 |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|
| E-17-1 | 4 | | 17510-YD6-000 | TANK COMP., FUEL ..... | - | (1) | - | - | | |
| | | | | | - | - | - | (1) | ------- 1026537 | |
| | | A | 17510-YD6-010 | ..... | - | - | - | (1) | 1026538 | |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

January 18, 2004

HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

## PARTS CATALOGUE - CORRECTED

Printed in Japan

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE NEWS | | GD410<br>GD411 |
| NEWS NO. | | 011 |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| E-1 | 3 | | 12311-ZG3-810 | COVER, CYLINDER HEAD ..... | 1 | - | - | - | ------- | ------- | EGY, QB, QN, SB, SN, VB, VBB, VBL, VN |
| | | | | | - | - | 1 | - | ------- | 1028117 | EGY |
| | | A | 12311-ZG3-811 | ..... | - | - | 1 | - | 1028118 | ------- | EGY |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

February 22, 2004

HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

## PARTS CATALOGUE - CORRECTED

Printed in Japan

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE NEWS | | GD410<br>GD411 |
| NEWS NO. | | 012 |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| E-23 | 10 | | 35111-880-003 | KEY COMP. ..... | 2 | – | 2 | – | ------- | ------- | LHE, LJE, QAAE, QAE, QBE, QFE, QHE, QHE4, QNE, QXE, QXE4, SBE SHE, SHE4, SJE, SNE, SXE, SXE4, VAAE, VAE, VBE, VHE, VNE, VXE |
| | | | | | – | (2) | – | (2) | | | |
| | | | | | – | – | 2 | – | ------- | 1028360 | QCAE |
| | | A | 35111-880-013 | ..... | – | – | 2 | – | 1028361 | ------- | QCAE |
| E-27 | 7 | | 35111-880-003 | KEY COMP. ..... | – | (2) | – | – | | | |
| | | | | | – | – | 2 | (2) | ------- | 1028360 | E1, QCAE, V1 |
| | | | | | – | – | – | (2) | ------- | ------- | L1, P1, Q1, S1 |
| | | A | 35111-880-013 | ..... | – | – | 2 | (2) | 1028361 | ------- | E1, QCAE, V1 |

NOTE A:PART NO. CHANGE D:NEWLY PROVIDED E:PART NO. DELETION K:REQUIRED NO. CORRECTION L:APPLICATION SERIAL NO. CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

April 16, 2004

HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

## PARTS CATALOGUE - CORRECTED

Printed in Japan

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE NEWS | | GD410<br>GD411 |
| NEWS NO. | | 013 |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| E-1 | 2 | | 12310-ZJ7-871 | COVER COMP., HEAD (ALERT) .... | - | - | 1 | - | ------- | 1028094 | QHX, QHX4, VBX, VBX1 |
| | | | | | - | - | - | (1) | ------- | 1028094 | |
| | | K | 12310-ZJ7-872 | ..... | - | - | 1 | - | 1028095 | ------- | QHX, QHX4, VBX, VBX1 |
| | | | | | - | - | - | (1) | 1028095 | | |
| | 3 | | 12311-ZG3-010 | COVER, CYLINDER HEAD ..... | 1 | (1) | 1 | - | 1001160 | ------- | PH, P1, Q1, S1, VF, V1 |
| | | | | | 1 | (1) | - | - | ------- | ------- | E1, LH, LJ, L1 |
| | | | | | 1 | - | 1 | - | ------- | ------- | PA, PAA, QAA, VA, VAA |
| | | | | | 1 | - | - | - | 1001160 | ------- | PX, QA, QH, QX, SH, SJ, SX, VH, VX |
| | | | | | - | - | 1 | - | ------- | ------- | QA |
| | | | | | - | - | 1 | - | ------- | 1028139 | LH, LJ, PH, PX, QB, QH, QHQ4, QX, SB, SH, SJ, SX, SXQ4, VB, VBB VBL, VGB, VH, VX |
| | | | | | - | - | - | (1) | ------- | 1028139 | |
| | | K | 12311-ZG3-020 | ..... | - | - | 1 | - | 1028140 | ------- | LH, LJ, PH, PX, QB, QH, QHQ4, QX, SB, SH, SJ, SX, SXQ4, VB, VBB VBL, VGB, VH, VX |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

| Block No. | Ref. No. | Note | Part No. | Description | Reqd.QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | – | – | – | (1) | 1028140 | | |
| E-28 | 19 | | 87522-ZH8-W40 | MARK, CAUTION ..... | – | – | 1 | – | 1002537 | 1027456 | QB,QBE,SBE,VB,VBB,VBE,VBL,VBX,VBX1,VGB |
| | | | | | – | – | 1 | – | ------- | 1027456 | LTE1,QHE4,QHQ4,QHX4,QXE4,SHE4,SXE4,SXQ4 |
| | | A | 87522-ZH8-W41 | ..... | – | – | 1 | – | 1027457 | ------- | LTE1,QB,QBE,QHE4,QHQ4,QHX4,QXE4,SBE,SHE4,SXE4,SXQ4 VB,VBB,VBE,VBL,VBX,VBX1,VGB |
| | 20 | | 87522-ZH9-000 | LABEL, CAUTION ..... | – | – | 1 | (1) | ------- | ------- | E1,L1,P1,Q1,SB,S1 |
| | | L | | | – | – | 1 | – | ------- | 1002536 | QB,QBE,SBE,VB,VBB,VBE,VBL,VBX,VBX1,VGB |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

May 28, 2004

HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

Printed in Japan

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE NEWS | | GD410<br>GD411 |
| NEWS NO. | | 014 |

## GD411-QHEB,QXEB,SXEB and VBEP TYPES sales parts information

NOTE: This Parts Catalogue News explains only the parts of the different model that are produced to conform to addition of the GD411-QHEB,QXEB,SXEB and VBEP types.

As for the parts not listed on this Parts Catalogue News, use the parts of the GD411-QHE4,QXE4,SXE4 and VBE types.

| Model | Type | | Parts catalogue type | Applicable engine serial No. |
|---|---|---|---|---|
| GD411 | QHE4 | Base model | QHE4 | GPAC-1000001~ |
| | QHEB | Additional model | QHEB | |
| | QXE4 | Base model | QXE4 | |
| | QXEB | Additional model | QXEB | |
| | SXE4 | Base model | SXE4 | |
| | SXEB | Additional model | SXEB | |
| | VBE | Base model | VBE | |
| | VBEP | Additional model | VBEP | |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

BOOKNo.:13ZG30E8

| Block No. | Ref. No. | Part No. | Description | Reqd.QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Base Part No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| E-1 | 1 | 12310-ZG3-802 | COVER COMP., CYLINDER HEAD (SEL) | - | - | 1 | - | 12310-ZG3-801 | |
| | 5 | 12380-ZG3-000 | PLATE COMP., BREATHER ..... | - | - | 1 | - | | |
| | 10 | | DOWEL PIN, 6X10 ..... | - | - | 0 | - | 94301-06100 | QHEB,QXEB,SXEB |
| E-2 | 2 | 12200-ZG3-010 | HEAD COMP., CYLINDER ..... | - | - | 1 | - | | |
| | 4 | | GUIDE, VALVE (O.S.) ..... | - | - | (0) | - | 12218-ZG3-003 | VBEP |
| E-3 | 2 | | BEARING A, MAIN (UNDER SIZE 0.25)(BLACK) | - | - | (0) | - | 13332-ZG3-000 | VBEP |
| | | | BEARING B, MAIN (UNDER SIZE 0.25)(BROWN) | - | - | (0) | - | 13333-ZG3-000 | VBEP |
| | | | BEARING C, MAIN (UNDER SIZE 0.25)(GREEN) | - | - | (0) | - | 13334-ZG3-000 | VBEP |
| | | | BEARING A, MAIN (UNDER SIZE 0.50)(BLACK) | - | - | (0) | - | 13336-ZG3-000 | VBEP |
| | | | BEARING B, MAIN (UNDER SIZE 0.50)(BROWN) | - | - | (0) | - | 13337-ZG3-000 | VBEP |
| | | | BEARING C, MAIN (UNDER SIZE 0.50)(GREEN) | - | - | (0) | - | 13338-ZG3-000 | VBEP |
| | | | BEARING A, MAIN (UNDER SIZE 0.75)(BLACK) | - | - | (0) | - | 13342-ZG3-000 | VBEP |
| | | | BEARING B, MAIN (UNDER SIZE 0.75)(BROWN) | - | - | (0) | - | 13343-ZG3-000 | VBEP |
| | | | BEARING C, MAIN (UNDER SIZE 0.75)(GREEN) | - | - | (0) | - | 13344-ZG3-000 | VBEP |
| | 49 | 12105-ZA0-701 | BOLT, SEALING ..... | - | - | 1 | - | | VBEP |
| E-8 | 1 | | RING SET, PISTON (0.25) ..... | - | - | (0) | - | 13011-ZG3-000 | VBEP |
| | | | RING SET, PISTON (0.50) ..... | - | - | (0) | - | 13012-ZG3-000 | VBEP |
| | | | RING SET, PISTON (0.75) ..... | - | - | (0) | - | 13013-ZG3-000 | VBEP |
| | 2 | | PISTON (0.25) ..... | - | - | (0) | - | 13104-ZG3-000 | VBEP |

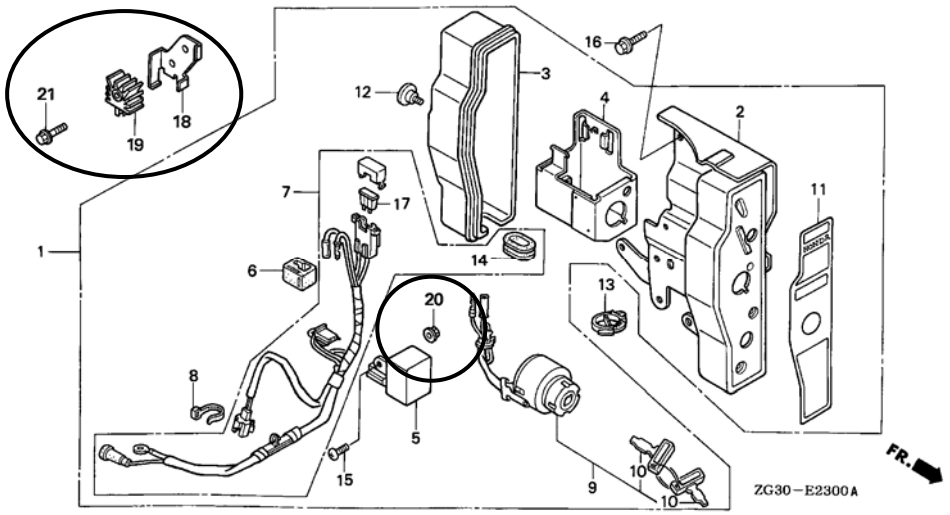
NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

| Block No. | Ref. No. | Part No. | Description | Reqd.QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Base Part No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| | | | PISTON (0.50) ..... | – | – | (0) | – | 13105-ZG3-000 | VBEP |
| | | | PISTON (0.75) ..... | – | – | (0) | – | 13106-ZG3-000 | VBEP |
| | 7 | | BEARING A, CONNECTING ROD (UNDER SIZE 0.25)(BLACK) | – | – | (0) | – | 13232-ZG3-000 | VBEP |
| | | | BEARING B, CONNECTING ROD (UNDER SIZE 0.25)(BROWN) | – | – | (0) | – | 13233-ZG3-000 | VBEP |
| | | | BEARING C, CONNECTING ROD (UNDER SIZE 0.25)(GREEN) | – | – | (0) | – | 13234-ZG3-000 | VBEP |
| | | | BEARING A, CONNECTING ROD (UNDER SIZE 0.50)(BLACK) | – | – | (0) | – | 13236-ZG3-000 | VBEP |
| | | | BEARING B, CONNECTING ROD (UNDER SIZE 0.50)(BROWN) | – | – | (0) | – | 13237-ZG3-000 | VBEP |
| | | | BEARING C, CONNECTING ROD (UNDER SIZE 0.50)(GREEN) | – | – | (0) | – | 13238-ZG3-000 | VBEP |
| | | | BEARING A, CONNECTING ROD (UNDER SIZE 0.75)(BLACK) | – | – | (0) | – | 13242-ZG3-000 | VBEP |
| | | | BEARING B, CONNECTING ROD (UNDER SIZE 0.75)(BROWN) | – | – | (0) | – | 13243-ZG3-000 | VBEP |
| | | | BEARING C, CONNECTING ROD (UNDER SIZE 0.75)(GREEN) | – | – | (0) | – | 13244-ZG3-000 | VBEP |
| E-11 | 2 | 28410-ZG3-004 | CASE COMP., STARTER ..... | – | – | 1 | – | 28410-ZG3-004ZA | |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

## E-23 CONTROL BOX

| Service Item | F.R.T. |
|---|---|
| RECTIFIER COMP., REGULATOR..... | 0.2 |




| Block No. | Ref. No. | Part No. | Description | Reqd.QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Base Part No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|
| E-23 | 1 | 31400-ZJ7-801ZA | BOX ASSY., CONTROL *NH116M*URBAN SILVER METALLIC | - | - | 1 | - | 31400-ZG3-W41ZA | |
| | 5 | | RECTIFIER COMP., SILICON ..... | - | - | 0 | - | 31700-ZG3-801 | |
| | 7 | 32150-ZJ7-800 | HARNESS ASSY., CONTROL WIRE .. | - | - | 1 | - | 32150-ZG3-800 | |
| | 10 | 35111-880-013 | KEY COMP. ..... | - | - | 2 | - | 35111-880-003 | |
| | 18 | 31604-ZJ7-800 | BRACKET, REGULATOR RECTIFIER . | - | - | 1 | - | | |
| | 19 | 31750-735-003 | RECTIFIER COMP., REGULATOR ... | - | - | 1 | - | | |
| | 20 | 94050-06080 | NUT, FLANGE, 6MM ..... | - | - | 1 | - | | |
| | 21 | 95701-06032-00 | BOLT, FLANGE, 6X32 ..... | - | - | 1 | - | | |
| E-28 | 4 | 87521-ZG3-010 | PLATE, EMBLEM ..... | - | - | 1 | - | 87521-ZG3-000 | |
| | 10 | | LABEL, FIRE CAUTION ..... | - | - | 0 | - | 87592-737-611 | VBEP |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

August 08, 2004

HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

## PARTS CATALOGUE - CORRECTED

Printed in Japan

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE NEWS | | GD410<br>GD411 |
| NEWS NO. | | 015 |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| E-1 | 4 | | 12311-ZG3-900 | COVER, CYLINDER HEAD ..... | 1 | - | - | - | ------- | ------- | SIE |
| | | | | | - | - | 1 | - | ------- | 1027200 | SIE |
| | | A | 12311-ZG3-901 | ..... | - | - | 1 | - | 1027201 | ------- | SIE |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

December 12, 2004

HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

## PARTS CATALOGUE - CORRECTED

Printed in Japan

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE TITLE | | GD410<br>GD411 |
| NEWS NO. | | 016 |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| E-23 | 11 | | 87529-ZG3-800 | MARK, CONTROL BOX (INTERNAL) . | 1 | - | - | - | ------- | ------- | LJE, SJE |
| | | | | | - | (1) | - | - | | | |
| | | | | | - | - | 1 | - | ------- | 1029721 | LJE, SJE |
| | | | | | - | - | - | (1) | ------- | 1029721 | |
| | | A | 87529-ZG3-801 | ..... | - | - | 1 | - | 1029722 | ------- | LJE, SJE |
| | | | | | - | - | - | (1) | 1029722 | | |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

December 26, 2004

HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

## PARTS CATALOGUE - CORRECTED

Printed in Japan

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE TITLE | | GD410<br>GD411 |
| NEWS NO. | | 017 |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| E-28 | 5 | | 87522-ZG3-800 | LABEL, CAUTION (ENGLISH) (FRENCH) (GERMAN) (SPANISH) | 1 | - | - | - | ------- | ------- | PA, PAA, PH, PX, QA, QAA, QAAE, QAE, QFE, QH, QHE, QX, QXE, SH SHE, SX, SXE, VA, VAA, VAAE, VAE, VF, VH, VHE, VX, VXE |
| | | | | | - | - | - | (1) | ------- | 1026537 | E1 |
| | | A | 87522-ZG3-801 | ..... | - | - | - | (1) | 1026538 | ------- | E1 |
| | | | 87522-ZG3-850 | LABEL, CAUTION (E.F.G.S-3000RPM) | - | - | - | (1) | ------- | 1026537 | E1 |
| | | A | 87522-ZG3-851 | ..... | - | - | - | (1) | 1026538 | ------- | E1 |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

September 26, 2005

HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

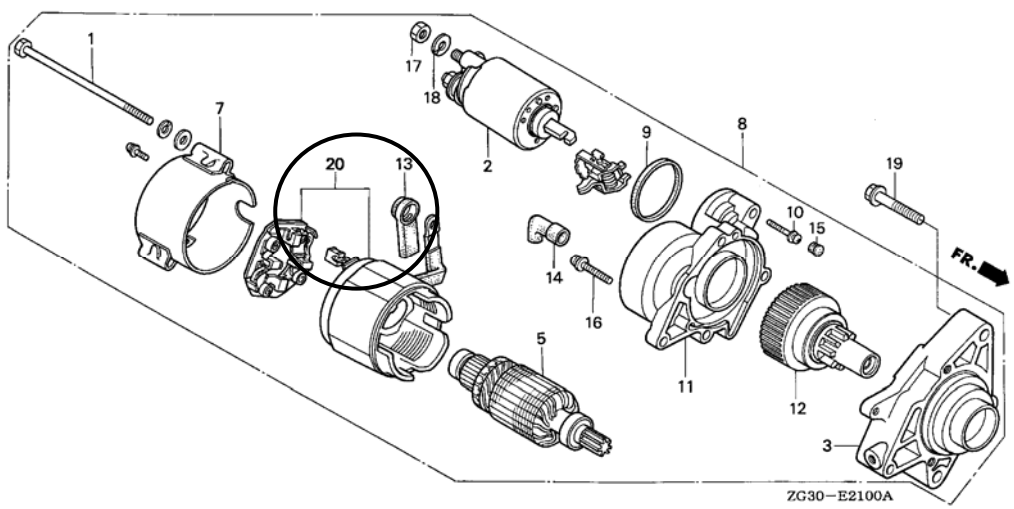
**Honda Motor Co., Ltd. Service Division**

## PARTS CATALOGUE - CORRECTED

Printed in Japan

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE TITLE | | GD410<br>GD411 |
| NEWS NO. | | 018 |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|
| E-21 | | | | STARTER MOTOR (1) | | | | | | |




| | | | | |
|---|---|---|---|---|
| E-21 | 4 | E | 31206-PH7-006 | *PARTS NO. DELETION |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

| Block No. | Ref. No. | Note | Part No. | Description | Reqd.QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | E | 31206-PK2-006 | *PARTS NO. DELETION | | | | | | | |
| | 6 | E | 31208-PC2-682 | *PARTS NO. DELETION | | | | | | | |
| | | E | 31208-PH7-006 | *PARTS NO. DELETION | | | | | | | |
| | 20 | D | 31260-PM3-006 | STATOR SET ..... | 1 | 1 | - | - | ------- | ------- | LHE,LJE,LWD,L1 |
| | | | | | - | - | 1 | (1) | ------- | 1014611 | LHE,LJE,LTE,LTE1,LWD,L1 |
| | | D | 31260-PP8-006 | ..... | 1 | (1) | - | - | ------- | ------- | EGY,E1,P1,QAAE,QAE,QBE,QFE,QHE,QNE,QXE,Q1,SBE,SHE SIE,SJE,SNE,SXE,S1,VAAE,VAE,VBE,VBL,VHE,VNE,VXE,V1 |
| | | | | | - | - | 1 | (1) | ------- | 1014611 | EGY,E1,LHE,P1,QAAE,QAE,QBE,QHE,QHE4,QXE,QXE4,Q1 SBE,SHE,SHE4,SIE,SJE,SXE,SXE4,S1,VAAE,VAE,VBE,VBL VHE,VXE,V1 |

October 30, 2006

HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

## PARTS CATALOGUE - CORRECTED

Printed in Japan

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE NEWS | | GD410<br>GD411 |
| NEWS NO. | | 019 |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| E-28 | 5 | | 87522-ZG3-010 | LABEL, CAUTION ..... | - | - | 1 | - | ------- | 1033510 | SJ |
| | | | | | - | - | 1 | - | 1026042 | 1033510 | SJE |
| | | A | 87522-ZG3-020 | ..... | - | - | 1 | - | 1033511 | ------- | SJ, SJE |

NOTE A:PART NO. CHANGE D:NEWLY PROVIDED E:PART NO. DELETION K:REQUIRED NO. CORRECTION L:APPLICATION SERIAL NO. CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

May 06, 2007

HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

## PARTS CATALOGUE - CORRECTED

Printed in Japan

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE NEWS | | GD410<br>GD411 |
| NEWS NO. | | 020 |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| E-21-1 | 5 | | 31210-ZG3-803 | MOTOR ASSY., STARTER ..... | - | - | 1 | (1) | 1014612 | ------- | EGY, E1, L1, QAAE, QAE, Q1, SIE, SJE, S1, VAAE, VAE, VHE |
| | | | | | - | - | 1 | (1) | 1014612 | 1034352 | P1, QBE, QHE, QHE4, QXE, QXE4, SBE, SHE, SHE4, SXE, SXE4, VBE VBL, VXE, V1 |
| | | | | | - | - | 1 | - | ------- | 1034352 | QCAE, QHEB, QXEB, SXEB, VBEP |
| | | A | 31210-ZG3-804 | ..... | - | - | 1 | (1) | 1034353 | ------- | P1, QBE, QCAE, QHE, QHEB, QHE4, QXE, QXEB, QXE4, SBE, SHE SHE4, SXE, SXEB, SXE4, VBE, VBEP, VBL, VXE, V1 |
| | 8 | | 31240-ZG3-801 | SWITCH ASSY. ..... | - | - | 1 | (1) | 1014612 | ------- | EGY, E1, LHE, LJE, LTE, LTE1, LWD, L1, P1, QAAE, QAE, Q1, SIE SJE, S1, VAAE, VAE, VHE |
| | | | | | - | - | 1 | (1) | 1014612 | 1034352 | QBE, QHE, QHE4, QXE, QXE4, SBE, SHE, SHE4, SXE, SXE4, VBE VBL, VXE, V1 |
| | | | | | - | - | 1 | - | ------- | 1034352 | QCAE, QHEB, QXEB, SXEB, VBEP |
| | | A | 31240-ZG3-802 | ..... | - | - | 1 | (1) | 1034353 | ------- | QBE, QCAE, QHE, QHEB, QHE4, QXE, QXEB, QXE4, SBE, SHE, SHE4 SXE, SXEB, SXE4, VBE, VBEP, VBL, VXE, V1 |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

June 11, 2007

HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

## PARTS CATALOGUE - CORRECTED

Printed in Japan

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE NEWS | | GD410<br>GD411 |
| NEWS NO. | | 021 |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| E-23 | 5 | | 31700-ZG3-801 | RECTIFIER COMP., SILICON ..... | 1 | - | 1 | (1) | ------- | ------- | E1, LHE, LJE, LWD, L1, QAAE, QAE, QCAE, QFE, QHE4, QNE, QXE4 Q1, SBE, SHE, SJE, SNE, SXE, S1, VAAE, VAE, VHE, VNE |
| | | | | | 1 | - | - | - | ------- | ------- | QBE, QHE, QXE, VBE, VXE |
| | | | | | - | (1) | - | - | | | |
| | | | | | - | - | 1 | (1) | ------- | 1034406 | P1, QBE, QHE, QXE, SHE4, SXE4, VBE, VXE, V1 |
| | | | | | - | - | 1 | - | ------- | 1018349 | LTE |
| | | A | 31700-ZG3-802 | ..... | - | - | 1 | (1) | 1034407 | ------- | P1, QBE, QHE, QXE, SHE4, SXE4, VBE, VXE, V1 |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

July 22, 2007

HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

## PARTS CATALOGUE - CORRECTED

Printed in Japan

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE NEWS | | GD410<br>GD411 |
| NEWS NO. | | 022 |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| E-1 | 1 | T | 12310-ZG3-801 | COVER COMP., CYLINDER HEAD (SEL) | 1 | (1) | - | - | ------- | ------- | E1, LHE, LJE, LWD, L1 |
| | | | | | 1 | (1) | - | - | 1001552 | ------- | P1, QAE, QFE, QHE, QXE, Q1, SHE, SJE, SXE, S1, VHE, VXE, V1 |
| | | | | | 1 | - | 1 | - | ------- | ------- | QAAE, VAAE, VAE |
| | | | | | - | - | 1 | - | ------- | ------- | QAE |
| | | T | 12310-ZG3-802 | ..... | - | - | 1 | - | ------- | ------- | LHE, LJE, LTE, LTE1, LWD, QBE, QCAE, QHE, QHEB, QHE4, QXE QXEB, QXE4, SBE, SHE, SHE4, SJE, SXE, SXEB, SXE4, VBE, VBEP VHE, VXE |
| | | | | | - | - | - | (1) | | | |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

September 09, 2007

HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

## PARTS CATALOGUE - CORRECTED

Printed in Japan

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE NEWS | | GD410<br>GD411 |
| NEWS NO. | | 023 |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| E-28 | 3 | L | 87152-ZJ7-840 | LABEL, SPECIFICATION (EXP-3000RPM) | - | - | - | (1) | ------- | ------- | E1, Q1, S1 |
| | | | | | - | - | - | (1) | ------- | 1034523 | P1, V1 |
| | | L | 87152-ZJ7-000 | LABEL, SPECIFICATION (EXP-3600RPM) | - | (1) | - | - | | | |
| | | | | | - | - | 1 | (1) | ------- | ------- | E1, L1, PA, PAA, PH, QA, QAA, QAAE, QAE, QCAE, QH, QHE4, QHX QXE4, Q1, SH, SHE, SX, SXE, SXEB, SXQ4, S1, VA, VAA, VAAE, VAE VH, VHE, VX |
| | | | | | - | - | 1 | (1) | ------- | 1034523 | PX, P1, QHE, QHEB, QHQ4, QHX4, QX, QXE, QXEB, SHE4, SXE4, VXE V1 |
| | | L | 87152-ZJ7-830 | LABEL, SPECIFICATION (EEC) ... | - | - | 1 | - | ------- | ------- | SBE, VB, VBB, VBEP, VBL, VGB |
| | | | | | - | - | 1 | - | ------- | 1034523 | QB, QBE, SB, VBE, VBX, VBX1 |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

February 24, 2008

HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

## PARTS CATALOGUE - CORRECTED

Printed in Japan

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE NEWS | | GD410<br>GD411 |
| NEWS NO. | | 024 |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| E-23 | 19 | E | 31750-735-003 | *PARTS NO. DELETION | | | | | | | |
| | | D | 31750-735-013 | RECTIFIER COMP., REGULATOR (5A) | - | - | 1 | - | ------- | ------- | QHEB, QXEB, SXEB, VBEP |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

August 10, 2008

HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

**Honda Motor Co., Ltd. Service Division**

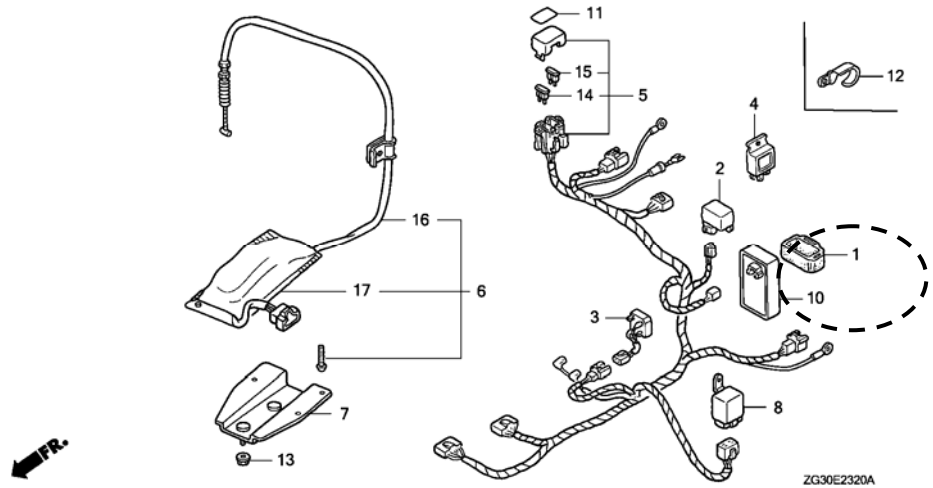
## PARTS CATALOGUE - CORRECTED

Printed in Japan

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE NEWS | | GD410<br>GD411 |
| NEWS NO. | | 025 |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|

E-23-20 ENGINE STOP MOTOR/SUB WIRE HARNESS




| | | | | |
|---|---|---|---|---|
| E-23-20 | 9 | E | 38520-ZC8-003 | *PARTS NO. DELETION |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

January 01, 2009

HONDA POWER PRODUCTS

# PARTS CATALOGUE NEWS

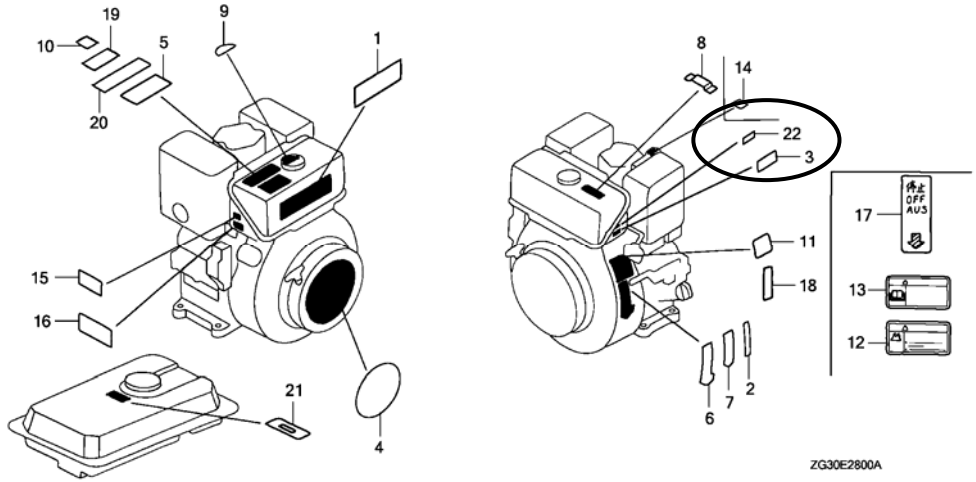
**Honda Motor Co., Ltd. Service Division**

## PARTS CATALOGUE - CORRECTED

Printed in Japan

| | | |
|---|---|---|
| CODE NO. | BOOKLET TYPE | 13ZG30E8 |
| | MICRO-FICHE | 13ZG30EH/FH/GH |
| PARTS CATALOGUE NEWS | | GD410<br>GD411 |
| NEWS NO. | | 026 |

| Block No. | Ref. No. | Note | Part No. | Description | Reqd. QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|
| E-28 | | | LABELS | | | | | | | |




NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE

BOOKNo.:13ZG30E8

| Block No. | Ref. No. | Note | Part No. | Description | Reqd.QTY GD410 (1) | GD410 (2) | GD411 (1) | GD411 (2) | Serial No. | | Parts catalogue code |
|---|---|---|---|---|---|---|---|---|---|---|---|
| E-28 | 22 | D | 87114-ZH7-000 | LABEL, WARNING (NOT CERTIFIED FOR SALE) | - | - | 1 | 1 | 1035623 | ------- | PX,QHE,QX,QXE,SJ,VXE,V1 |

NOTE A:PART NO.CHANGE D:NEWLY PROVIDED E:PART NO.DELETION K:REQUIRED NO.CORRECTION L:APPLICATION SERIAL NO.CORRECTION
T:APPLICATION CORRECTION Z:REMARKS CHANGE