HOW TO USE THIS PARTS CATALOG

1. Reference numbers with an asterisk
Reference numbers marked with an asterisk indicate that the particular part is available only as a complete set or assembly.

Example:
If the reference number is marked with an asterisk and the description of the part states that certain items are included, this means that those included items cannot be ordered separately and must be purchased as a complete assembly.

2. Description of interchangeability and execution columns

Example: Interchangeability column
- Items interchangeable between the new and old parts
- Items not interchangeable between the new and old parts
- Items conditionally interchangeable between the new and old parts which are subject to the description in the execution column.

Example: Execution column

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Execution</th>
<th>Explanation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Part B</td>
<td>020000-</td>
<td>This indicates that Part A changed to Part B for generators with serial numbers from 20000, and that they are interchangeable.</td>
</tr>
<tr>
<td>Part A</td>
<td>015000-</td>
<td></td>
</tr>
<tr>
<td>Part B</td>
<td>010001-</td>
<td>For use for Serial No. up to 010000.</td>
</tr>
<tr>
<td>Part A</td>
<td>-010000</td>
<td>For use for Serial No. from 010001.</td>
</tr>
</tbody>
</table>

Example:

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Execution</th>
<th>Explanation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Part B</td>
<td>020000-</td>
<td>This indicates that Part A changed to Part B for generators with serial numbers from 20000, and that they are conditionally interchangeable (see NOTE described at the end of the section).</td>
</tr>
<tr>
<td>Part A</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Part A</td>
<td>020000-</td>
<td>This indicates that Part A changed to Part B for generators with serial numbers from 20000, and that they are interchangeable.</td>
</tr>
<tr>
<td>Part B</td>
<td>-030000</td>
<td>This indicates that Part B is no longer used for generators with serial numbers from 30001.</td>
</tr>
<tr>
<td>Part B</td>
<td>020000-</td>
<td>This indicates that Part A changed to Part B for generators with serial numbers from 20000, and that they are conditionally interchangeable (see NOTE described at the end of the section).</td>
</tr>
</tbody>
</table>
3. The contents of this parts catalog are subject to revise without notice.

TO INSURE PROMPT AND ACCURATE SERVICE, ALSO THE FOLLOWING INFORMATION MUST BE GIVEN.

1. State exactly the quantity of each part and its part number.
2. Clearly state whether parts are to be shipped by express, freight or parcel post.
3. State the exact mailing address.
## CONTENTS

### GENERATOR PARTS

<table>
<thead>
<tr>
<th>Fig.</th>
<th>Description</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fig. 1</td>
<td>GENERATOR</td>
<td>1</td>
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<tr>
<td>Fig. 2</td>
<td>CONTROL BOX (RGX 505, 220V-230V-240V)</td>
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<tr>
<td>Fig. 3</td>
<td>CONTROL BOX (RGX 505, 110V-120V)</td>
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<tr>
<td>Fig. 4</td>
<td>CONTROL BOX (RGX 505D, 110V/220V-120V/240V)</td>
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<tr>
<td>Fig. 5</td>
<td>PIPE FRAME and FUEL TANK</td>
<td>12</td>
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</table>

### ENGINE PARTS

| Fig. 6 | CRANKCASE and CYLINDER HEAD                                     | 13   |
| Fig. 7 | CRANKSHAFT, CAMSHAFT and PISTON                                 | 15   |
| Fig. 8 | VALVE and TAPPET                                                 | 16   |
| Fig. 9 | GOVERNOR and SPEED CONTROL                                      | 17   |
| Fig. 10| BLOWER HOUSING and MUFFLER                                      | 18   |
| Fig. 11| AIR CLEANER and CARBURETOR                                      | 19   |
| Fig. 12| MAGNETO                                                          | 20   |
| Fig. 13| RECOIL STARTER                                                  | 21   |
| Fig. 14| ACCESSORIES                                                     | 22   |

### OPTIONAL PARTS

| Fig.OP 1 | CONTROL BOX (RGX 505D) (NEMA)                                   | 23   |
| Fig.OP 2 | OIL SENSOR (UP TO ’84)                                          | 25   |
| Fig.OP 3 | OIL SENSOR (AFTER ’85)                                          | 26   |
| Fig.OP 4 | ELECTRIC STARTER and CASTER (GENERATOR PARTS)                  | 27   |
| Fig.OP 5 | ELECTRIC STARTER (ENGINE PARTS)                                 | 28   |
| Fig.OP 6 | STARTING MOTOR                                                  | 29   |
| Fig.OP 7 | ECONO-THROTTLE                                                  | 30   |
When ordering parts: Always give the Model, Specification and Serial Number of Generator.
Fig. 1 GENERATOR

GENERATOR PARTS

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<thead>
<tr>
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<th>Description</th>
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<th>Qty</th>
<th>Execution</th>
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<td>15</td>
<td>COVER BOLT</td>
<td>356 58303 08</td>
<td>3</td>
<td>RGX505D</td>
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<td>16</td>
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When ordering parts: Always give the Model, Specification and Serial Number of Generator.
Fig. 2 CONTROL BOX (RGX 505, 220V·230V·240V)

**Generator Parts**

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<td>Includes items 2 thru 30 and 45 thru 47</td>
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<td>For 50Hz, 60Hz-220V</td>
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<td>For 50Hz-240V</td>
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<table>
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<tr>
<td></td>
<td>Includes items 5 thru 12</td>
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<td></td>
</tr>
<tr>
<td></td>
<td>and 45 thru 47</td>
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<tr>
<td></td>
<td>For 220V, 230V</td>
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<td>Includes items 5 thru 12</td>
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<td></td>
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<td>For 240V</td>
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<td>For 50Hz-220V</td>
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<td>4</td>
<td>LABEL, volt mark (AC240V)</td>
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<td>1</td>
<td></td>
</tr>
</tbody>
</table>

When ordering parts: Always give the Model, Specification, and Serial Number of Generator.
When ordering parts: Always give the Model, Specification and Serial Number of Generator.
When ordering parts: Always give the Model, Specification and Serial Number of Generator.
### Fig. 3 CONTROL BOX (RGX 505, 110V - 120V)

#### GENERATOR PARTS

<table>
<thead>
<tr>
<th>Ref No.</th>
<th>Description</th>
<th>Part Number</th>
<th>Q'ty</th>
<th>Execution</th>
</tr>
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<td>355 40182 18</td>
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<td>GEN, No. 10116-</td>
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<tr>
<td></td>
<td>Includes items 2 thru 30</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>and 45 thru 47</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>For 50Hz-110V</td>
<td></td>
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</tr>
<tr>
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<td>CONTROL BOX ASSEMBLY</td>
<td>355 40182 08</td>
<td>1</td>
<td>GEN, No. 10116-</td>
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<td>Includes items 2 thru 30</td>
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<tr>
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<td>and 45 thru 47</td>
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<td></td>
</tr>
<tr>
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<td>For 50Hz-110V</td>
<td></td>
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</tr>
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<tr>
<td></td>
<td>Includes items 2 thru 30</td>
<td></td>
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<td>and 45 thru 47</td>
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<tr>
<td></td>
<td>For 60Hz-120V</td>
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<tr>
<td></td>
<td>Includes items 2 thru 30</td>
<td></td>
<td></td>
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<td></td>
<td>and 45 thru 47</td>
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<td>For 60Hz-120V</td>
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<td>and 45 thru 47</td>
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<td>and 45 thru 47</td>
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<tr>
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<tr>
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</tr>
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<td>For 50Hz-110V</td>
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</table>

When ordering parts: Always give the Model, Specification and Serial Number of Generator.
**Fig. 3 CONTROL BOX (RGX 505, 110V-120V)**

### GENERATOR PARTS

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<th>Part Number</th>
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<th>Execution</th>
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**Interchangeability**

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When ordering parts: Always give the Model, Specification and Serial Number of Generator.
### Generator Parts

**Fig. 3 CONTROL BOX (RGX 505, 110V-120V)**

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When ordering parts: Always give the Model, Specification and Serial Number of Generator.
Fig. 4 CONTROL BOX (RGX 505D, 110V/220V·120V/240V)

GENERATOR PARTS

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When ordering parts: Always give the Model, Specification and Serial Number of Generator.
When ordering parts: Always give the Model, Specification and Serial Number of Generator.
When ordering parts: Always give the Model, Specification and Serial Number of Generator.
### Fig. 5 PIPE FRAME and FUEL TANK

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When ordering parts: Always give the Model, Specification and Serial Number of Generator.
**Fig. 6 CRANKCASE and CYLINDER HEAD**

**ENGINE PARTS**

### Interchangeability

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<tr>
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<td>VALVE GUIDE, over size</td>
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<td>001 31063 51</td>
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<td>010 50802 00</td>
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### Description of Components

- **1. CRANKCASE, complete**
  - Includes items 2 thru 4, 6 thru 8, 10 and 11

- **2. VALVE GUIDE, over size**
  - Part No: 224 14201 03
  - Qty: 2

- **3. STUD**
  - Part No: 010 51002 80
  - Qty: 4

- **4. STUD**
  - Part No: 010 51002 70
  - Qty: 4

- **6. STUD**
  - Part No: 010 50602 00
  - Qty: 2

- **6. STUD**
  - Part No: 001 31063 51
  - Qty: 2

- **7. STUD**
  - Part No: 010 50802 00
  - Qty: 2

- **8. BALL BEARING (BB-0207C3)**
  - Part No: 060 03500 10
  - Qty: 1

- **10. OIL SEAL (TB-35, 48, 8)**
  - Part No: 044 03500 90
  - Qty: 1

- **11. DOWEL PIN**
  - Part No: 005 20061 80
  - Qty: 2

- **13. MAIN BEARING COVER, complete**
  - Part No: 224 11064 01
  - Qty: 1

- **14. GASKET, main bearing cover**
  - Part No: 224 15201 03
  - Qty: 1

- **15. BALL BEARING (BB-0207C3)**
  - Part No: 060 03500 10
  - Qty: 1

- **18. OIL SEAL (TB-35, 48, 8)**
  - Part No: 044 03500 90
  - Qty: 1

- **20. OIL GAUGE**
  - Part No: 224 59601 03
  - Qty: 1

- **21. GASKET**
  - Part No: 021 32000 10
  - Qty: 1

- **22. PLUG, rubber**
  - Part No: 022 32000 10
  - Qty: 1

- **23. BOLT and WASHER ASSEMBLY**
  - Part No: 001 14083 50
  - Qty: 8

**When ordering parts:** Always give the Model, Specification and Serial Number of Generator.

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When ordering parts: Always give the Model, Specification and Serial Number of Generator.
### CRANKSHAFT, CAMSHAFT and PISTON

#### Engine Parts

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<th>Execution</th>
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When ordering parts: Always give the Model, Specification and Serial Number of Generator.
Fig. 8 VALVE and TAPPET

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When ordering parts: Always give the Model, Specification and Serial Number of Generator.
### Fig. 9 GOVERNOR and SPEED CONTROL

#### ENGINE PARTS

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**When ordering parts:** Always give the Model, Specification and Serial Number of Generator.

*Includes item 22*
**Engine Parts**

**Fig. 10 BLOWER HOUSING and MUFFLER**

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**Interchangeability**

The new parts from item 7 to 9 are interchangeable only in the case that these parts are replaced simultaneously with the old parts item 7 to 9 in the form of one set.

*NOTE*

When ordering parts: Always give the Model, Specification and Serial Number of Generator.
### Fig. 11 AIR CLEANER and CARBURETOR

**ENGINE PARTS**

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When ordering parts: Always give the Model, Specification and Serial Number of Generator.

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When ordering parts: Always give the Model, Specification and Serial Number of Generator.
Fig. 13 RECOIL STARTER

ENGINE PARTS

Ref No. Description Description

1 RECOIL STARTER ASSEMBLY
   Includes items 2 thru 14
2 SPIRAL SPRING 113 50116 06 1
3 STARTER ROPE 207 50110 08 1
4 STARTER KNOB 206 50101 08 1
5 RATCHET 224 50125 08 2
6 FRICITION SPRING 224 50130 08 1
7 STARTER KNOB 206 50101 08 1
8 RETURN SPRING 224 50135 08 1
9 FRICITION PLATE 224 50140 06 1
10 THRUST WASHER B 224 50155 08 1
11 THRUST WASHER 224 50150 06 1
12 NUT 149 50152 08 1
13 SPRING WASHER 120 50155 08 1
14 STARTING PULLEY 224 50145 08 1
15 FLANGE BOLT 011 00600 10 4
16 BOLT 001 65081 20 3

When ordering parts: Always give the Model, Specification and Serial Number of Generator.
# ENGINE PARTS

## Fig. 14 ACCESSORIES

When ordering parts: Always give the Model, Specification and Serial Number of Generator.

### ACCESSORY TOOLS KIT

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<td>Includes items 2 thru 30, 45 thru 47, 49 and 50</td>
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When ordering parts: Always give the Model, Specification and Serial Number of Generator.
When ordering parts: Always give the Model, Specification and Serial Number of Generator.

---

### Optional Parts

**Fig. OP 1 CONTROL BOX (RGX 505D) (NEMA)**

#### Interchangeability

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**Table Notes:**
- GEN No.: 101520-
**Fig. OP2 OIL SENSOR (UP TO '84)**

### Optional Parts

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When ordering parts: Always give the Model, Specification and Serial Number of Generator.
### OPTIONAL PARTS

**Fig.OP 3  OIL SENSOR (AFTER '85)**

![Diagram of Main Bearing Cover](image)

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**Interchangeability**

When ordering parts: Always give the Model, Specification and Serial Number of Generator.
**CASTER SPEC.**

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**ELECTRIC STARTER SPEC.**

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**OPTIONAL PARTS**

- BATTERY CORD (-) 363 54323 08, 1
- WIRE 12, complete 224 73111 01, 1
- SWITCH 066 00001 11, 1
- WIRE, complete 353 47224 08, 1
- CLAMP 344 54305 08, 1
- LABEL, starter switch 073 20010 90, 1
- GROMMET 356 47501 08, 1

For the generator equipped with electric starter and caster use rubber vibration isolator for caster.

When ordering parts: Always give the Model, Specification and Serial Number of Generator.
**Fig.OP5 ELECTRIC STARTER (ENGINE PARTS)**

**OPTIONAL PARTS**

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When ordering parts: Always give the Model, Specification and Serial Number of Generator.
### Fig.OP 6 STARTING MOTOR

#### OPTIONAL PARTS

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When ordering parts: Always give the Model, Specification and Serial Number of Generator.
### Optional Parts

#### Fig. OP 7  ECONO-THROTTLE

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When ordering parts: Always give the Model, Specification and Serial Number of Generator.