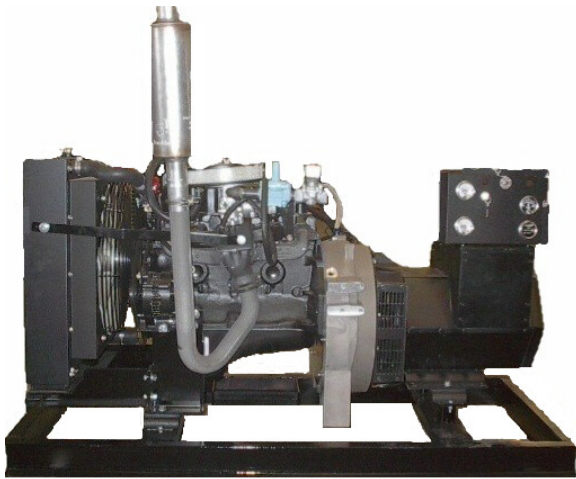




LPG/NATURAL
GAS

ENERGY PAC
ENERGY PAC

16 to 150 KW
ENERGY PAC



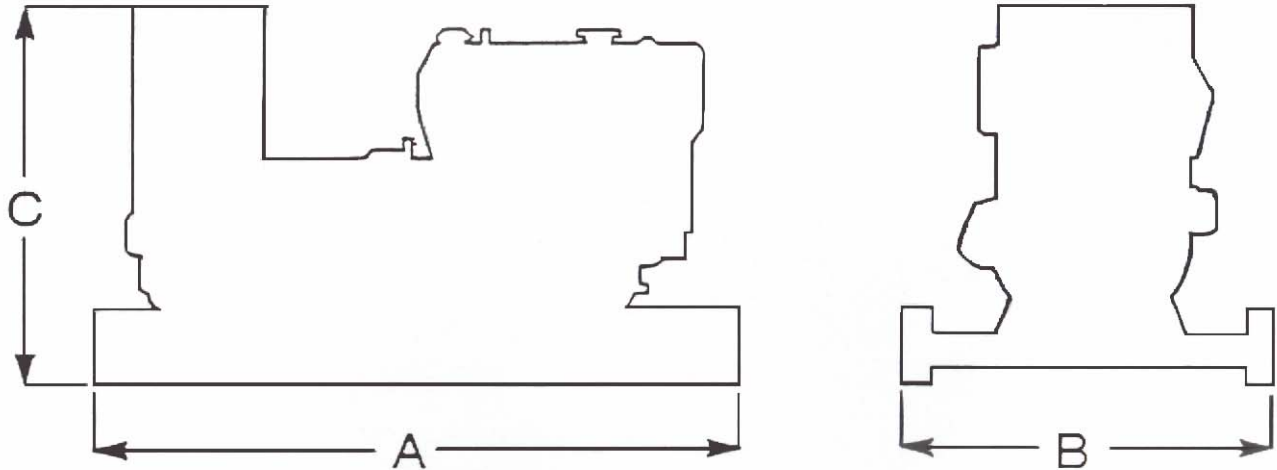
STANDARD EQUIPMENT:

Radiator cooled LPG or natural gas engine, Brushless AC generator end, Steel skid, Lifting eyes, key start/stop, 12 VDC starter & alternator, rubber isolation mounts, dry type air cleaner, lube oil & fuel filters, fan guard, industrial type muffler, safety shutdown system for low oil pressure & high coolant temperature, owners manual.

OPTIONAL ACCESSORIES:

- A.C. Meter panel with ammeter, voltmeter, frequency meter and phase selector switch.
- Receptacle panel (custom built to customer's requirements).
- Lead acid cranking battery
- Fuel tanks
- Weather protective enclosure
- Sound attenuated enclosure
- Automatic cranking panel & automatic transfer switch
- Rotary Tap Switch
- Custom Built skids

Overall Dimensions



| MODEL | ENGINE | RATED OUTPUT | APPROX. | APPROX. DIMENSIONS | | | APPROX. |
|------------|--------------------|-------------------------------|-------------------------------------|--------------------|-----|-----|------------------|
| | | KW @ 0.8 PF 60 HZ 1800 RPM | FUEL CONS. CFH LPG (Natural Gas) | A | B | C | WEIGHT POUNDS |
| ML16GNRNG | 3.0 Liter | 16KW | 106 (241) | 72" | 29" | 39" | 1077 |
| ML23GNRNG | 3.0 Liter GM | 23KW | 106 (241) | 72" | 29" | 39" | 1142 |
| ML40GNRNG | 4.3 Liter GM | 40KW | 298 (670) | 64" | 29" | 39" | 1181 |
| ML50GNRNG | 5.8 Liter GM | 50KW | 475 (1,045) | 82" | 34" | 41" | 2067 |
| ML60GNRNG | 5.8 Liter GM | 60KW | 475 (1045) | 82" | 34" | 41" | 2151 |
| ML75GNRNG | 8.1 Liter GM | 75KW | 542 (1,200) | 88" | 34" | 41" | 2175 |
| ML100GNRNG | 8.1 Liter-Turbo GM | 100 KW | 600 (1350) | 92" | 34" | 41" | 2225 |
| ML125GNRNG | 8.1 Liter-Turbo GM | 125 KW | 600 (1350) | 92" | 34" | 41" | 2320 |
| ML150GNRNG | 8.1 Liter-Turbo GM | 150KW | 640 (1440) | 94" | 36" | 46" | 2524 |

ENGINE DESIGN FEATURES:

- ◆ 4 cycle water-cooled
- ◆ Radiator cooled by industrial radiator
- ◆ Cast iron construction
- ◆ Replaceable valve guides
- ◆ Fan guard
- ◆ 12 volt electrical system
- ◆ Fuel shutoff solenoid

AVAILABLE VOLTAGES:

- 120/240 1 phase - standard
- 120/208 3 phase - optional
- 10 & 12 wire configurations

GENERATOR FEATURES:

- ◆ Single bearing
- ◆ Steel frame
- ◆ SAE adaptations
- ◆ Laminated steel rotor
- ◆ 4 wire stator
- ◆ Terminal strip connections
- ◆ Voltage regulator installed
- Radio suppression to commercial standards



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