

# GP SERIES

## COMMERCIAL / RESIDENTIAL PORTABLE GENERATORS

### FEATURES:

- Generac OHVI® Overhead Valve Industrial Engine With Full Pressure Lubrication and Spin-on Oil Filter
- High performance alternator
- Steel fuel tank with incorporated fuel gauge
- Mobility kit with locking fold-down handles and never-flat wheels
- 1-1/4" diameter hardened steel tube cradle
- Hour meter with maintenance resets
- Electric Start (Includes Starting Battery)
- Circuit breaker protected outlets
- Low-tone muffler

### GP7000E

Model 05626

Running Watts: 7000

Starting Watts: 8750



| Ratings                        |                            |
|--------------------------------|----------------------------|
| AC Rated Output                | 7.0kW / 7000 Watts         |
| AC Maximum Output              | 8.75 kW / 8750 Watts       |
| AC Voltage                     | 120V/240V                  |
| AC Frequency                   | 60 Hz                      |
| 120 V C Amperage               | Rated 58.3/Max 72.9        |
| 240 VAC Amperage               | Rated 29.1/Max 36.4        |
| Engine                         |                            |
| Engine Type and Displacement   | OHVI Single Cylinder 410cc |
| Oil Capacity w/ Filter Change  | 1.5 Qt. (1.4 liter)        |
| Oil Capacity w/o Filter Change | 1.2 Qt. (1.14 liter)       |
| Low Oil Pressure Shutdown      | Standard                   |

| Fuel                            |                            |
|---------------------------------|----------------------------|
| Fuel Capacity                   | 8.0 Gallons (30.28 liters) |
| Run Time @ ½ Load               | 11 Hours                   |
| Assembled Dimensions and Weight |                            |
| Dimensions L x W x H (inches)   | 33.5 x 26.5 x 27.5         |
| Dimensions L x W x H (mm)       | 850.9 x 673.1 x 698.5      |
| Unit Weight                     | 195 lbs. (88.4 kg.)        |
| Warranty                        |                            |
| Residential                     | 2 Year Limited             |
| Commercial                      | 1 Year Limited             |

Outlets

4 x 5-20R



1 x L14-30R



Maximum wattage and current are subject to, and limited by, such factors as fuel Btu content, ambient temperatures, altitude, engine condition, etc. Maximum power decreases about 3.5% for each 1,000 feet above sea level; and will also decrease about 1% for each 6° C (10° F) above 16° C (60° F) ambient temperature.