Portable Generator

Product Specifications

Model 030467

Starting Wattage .....6,250 Watts
Wattage* .....5,000 Watts
AC Voltage .....120/240 Volts
at 240 Volts .....20.8 Amps
at 120 Volts .....41.6 Amps
Frequency .....60 Hz at 3600 rpm
Phase .....Single Phase
Displacement .....20.85 cu. in. (342 cc)
Spark Plug Gap .....0.030 in. (0.76 mm)
Fuel Capacity .....5 U.S. Gallons (18.9 Liters)
Oil Capacity .....28 Ounces (0.83 Liters)

Model 030469

Starting Wattage .....7,500 Watts
Wattage* .....6,000 Watts
AC Voltage .....120/240 Volts
at 240 Volts .....25.0 Amps
at 120 Volts .....50.0 Amps
Frequency .....60 Hz at 3600 rpm
Phase .....Single Phase
Displacement .....20.85 cu. in. (342 cc)
Spark Plug Gap .....0.030 in. (0.76 mm)
Fuel Capacity .....7 U.S. Gallons (26.5 Liters)
Oil Capacity .....28 Ounces (0.83 Liters)

Model 030468

Starting Wattage .....6,875 Watts
Wattage* .....5,500 Watts
AC Voltage .....120/240 Volts
at 240 Volts .....22.9 Amps
at 120 Volts .....45.8 Amps
Frequency .....60 Hz at 3600 rpm
Phase .....Single Phase
Displacement .....20.85 cu. in. (342 cc)
Spark Plug Gap .....0.030 in. (0.76 mm)
Fuel Capacity .....5 U.S. Gallons (18.9 Liters)
Oil Capacity .....28 Ounces (0.83 Liters)

Common Service Parts

Air Cleaner .....491588 or 5043
Spark Plug 491055
Engine Oil Bottle .....100005 or 100028
Synthetic Oil Bottle 100074
Fuel Stabilizer .....100002 or 5041
Spark Arrester 83083GS

Power Ratings: The gross power rating for individual gas engine models is labeled in accordance with SAE (Society of Automotive Engineers) code J1940 (Small Engine Power & Torque Rating Procedure), and rating performance has been obtained and corrected in accordance with SAE J1995 (Revision 2002-05). Torque values are derived at 3060 RPM; horsepower values are derived at 3600 RPM. Actual gross engine power will be lower and is affected by, among other things, ambient operating conditions and engine-to-engine variability. Given both the wide array of products on which engines are placed and the variety of environmental issues applicable to operating the equipment, the gas engine will not develop the rated gross power when used in a given piece of power equipment (actual "on-site" or net power). This difference is due to a variety of factors including, but not limited to, accessories (air cleaner, exhaust, charging, cooling, carburetor, fuel pump, etc.), application limitations, ambient operating conditions (temperature, humidity, altitude), and engine-to-engine variability. Due to manufacturing and capacity limitations, Briggs & Stratton may substitute an engine of higher rated power for this Series engine.

* This generator is rated in accordance with CSA (Canadian Standards Association) standard C22.2 No. 100-04 (motors and generators).

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