



STANDBY GENERATORS



25kW¹

When your power goes out, a 25kW¹ Briggs & Stratton® liquid-cooled standby generator keeps your home running. In seconds, our commercial-grade generator provides enough power to run heat or air conditioning units, while still being able to turn on lights and your appliances.

Briggs & Stratton has been providing reliable engine power for more than 105 years. Trust the proven power experts at Briggs & Stratton for complete peace of mind.

¹ These generators are rated in accordance with UL 2200 and CSA Standard C22.2 No. 100-04





PERMANENT PROTECTION FROM A PROVEN PERFORMER

The Right Power Solution – Depending on your electrical service, Briggs & Stratton has a solution for powering your home.

Whole House Power system provides backup power to your entire home. Allowing access to all the essentials plus high wattage items as if the power has never gone out.

Managed Whole House system provides power to all of the essentials while using the patented Air Conditioner Control Module (ACCM) to manage power to two high wattage appliances, such as the air conditioners. For additional high wattage appliances, add our Load Control Center to manage up to 6 high wattage appliances.

Powerful and Reliable Engine – The robust automotive style engine, built and tested to Briggs & Stratton quality and durability standards, delivers consistent performance resulting in the dependability you expect from a backup generator.

Easy Monitoring – Always know how your generator is performing by using one of our available monitoring systems.

The Basic Wireless Monitor is placed inside your home and will let you know when your generator is working or if it needs service without you ever leaving the house.

The InfoHub™ Wireless Monitor tells you what you want to know about your generator from your computer, tablet or smart phone. Alerts will let you and/or your dealer know what service needs to be performed on the generator.

Sleek and Durable Enclosure – The streamline steel enclosure has been designed with your homes landscape in mind. The charcoal gray color is ideal for blending in with its surroundings. The narrow profile makes it easy to move through spaces, such as a gate, during installation. Built from the galvaneal steel, used in the automotive industry, to ensure years of protection.

Quick Response – Automatically powers your home in seconds after sensing a power outage.

4-Year Limited Parts, Labor and Travel Warranty* – At Briggs & Stratton, we stand behind our product by offering a comprehensive warranty.

Not for Prime Power or use where standby systems are legally required, for serious life safety or health hazards, or where lack of power hampers rescue of fire-fighting operations.

* Warranty details available at briggsandstratton.com

STANDBY GENERATORS

Model	076180
Power Rating Liquid Propane Gas (LPG)	25kW
Power Rating Natural Gas (NG)	25kW
Engine Type	Liquid-cooled, in-line, 4 cylinder
Engine Speed (RPM)	3600
Fuel Type	Liquid Propane Gas Natural Gas
Frequency	60 Hz, computer friendly
Voltage (Single Phase at 1.0 power factor)	120/240V AC
Voltage Regulation	Automatic
Amps (LPG & NG)	104
Operation	Fully Automatic
Sound at No Load² dB(A)	69
Sound at Full Load² dB(A)	70
Fuel Consumption³ at ½ Load (LPG NG)	2.9 gal/hr 252 ft/hr
Fuel Consumption³ at Full Load (LPG NG)	4.3 gal/hr 368 ft/hr
Overcrank Protection	Yes
Dimensions (L x W x H)	71" x 32.3" x 37"
Weight (generator only)	1063 lbs.
Limited Warranty⁴	4-Year Parts, Labor and Travel
Controller Features	Hour Meter, Weekly Exerciser

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² Sound Rated at 7 Meters, Per ISO 3744

³ Fuel consumption rates are estimated based on normal operating conditions. Generator operation may be greatly affected by elevation and the cycling operation of multiple electrical appliances – fuel flow rates may vary depending on these factors.

WHOLE HOUSE AUTOMATIC TRANSFER SWITCH

Model	071038	071036	071058
Amps	200A	200A	2X200A
Common Features	120/240 Voltage, NEMA 3R, UL 1008 Listed		
Power Management Method	Patented Air Conditioner Control Module™ (ACCM)		
Service Entrance Disconnect⁴	No	Yes	Yes
Dimensions (L x W x H)	7.0" x 16.0" x 22.0"	7.0" x 16.0" x 22.0"	7.0" x 23.7" x 37.2"
Weight	58 lbs.	58 lbs.	105 lbs.

⁴ Review local codes to determine if a transfer switch with separate service entrance disconnect is required. These transfer switches are rated in accordance with UL 1008 and CSA Standard C22.2 No. 178-1978.

AVAILABLE ACCESSORIES

INFOHUB™ WIRELESS MONITORING - MODEL 6260

Using your computer, tablet or smart phone, standby generator owners can instantly check their generator's system status from home or away. The cellular-based system sends generator status alerts or maintenance needs to your personal email, phone or servicing dealer's phone.

BASIC WIRELESS MONITOR - MODEL 6229

Easy, trouble-free monitoring is a reality with the Briggs & Stratton Basic Wireless Monitor. Place the wireless monitor in your home and know your generator is working without ever having to go outside.

COLD WEATHER KIT - MODEL 6270

Help ensure smooth starting and reliable operation in the winter months with the Briggs & Stratton Cold Weather Kit tested to start at -20° F. The thermostatically controlled battery warmer and engine block heater activate as the temperature drops. Each kit includes a battery warmer and an engine block heater.

MAINTENANCE KIT - MODEL 6268

Briggs & Stratton maintenance kits help you complete scheduled maintenance and prevent costly repairs on your standby generator. Maintenance kits are designed specifically for your generator's needs. Each maintenance kit contains air and oil filters, funnel, synthetic oil, and spark plugs for your model.

