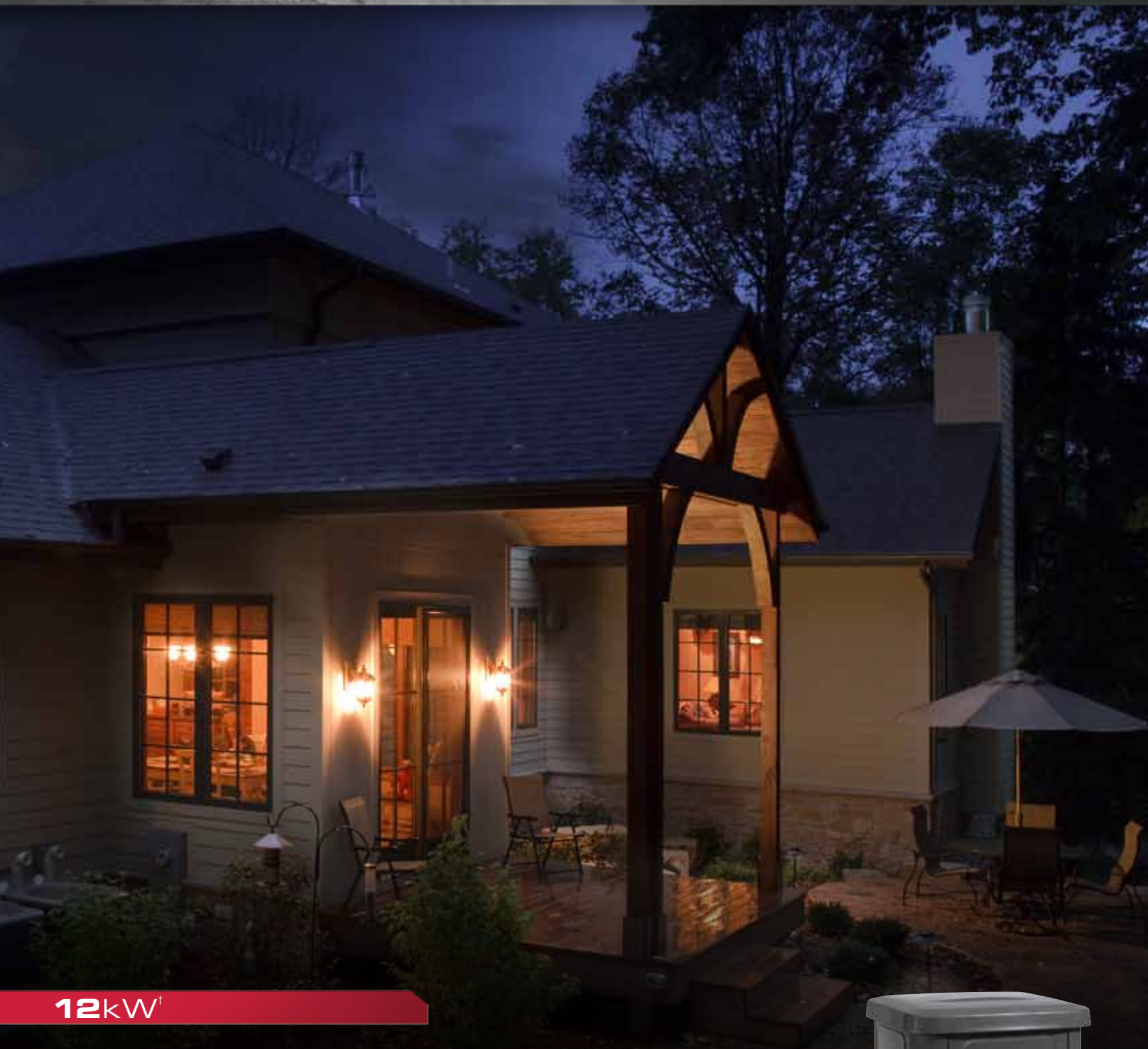




STANDBY GENERATORS



12kW[†]

Turn the performance on with our Briggs & Stratton 12kW[†] Home Generator Systems. Its streamlined design meets the power needs of your whole house, with a smaller, more affordable unit. Briggs & Stratton automatic home generators provide permanent, backup protection from power outages for your home, and your family.

For a decision this important, trust the power experts at Briggs & Stratton for complete peace of mind.





PERMANENT PROTECTION FROM A PROVEN PERFORMER

Fully Automatic – Advanced electronics will detect a utility power outage and automatically start the generator whether you are home or away.

Advanced Power Management – Combine with a Briggs & Stratton® automatic transfer switch to manage up to two load-dependent air conditioner units: 4-ton air conditioners for 12kW†.

Streamlined, Space-Saving Design – Its sleek, compact profile blends in beautifully with your home's exterior and landscaping, much like your central air conditioner.

Flexible Placement** – Tested against tough National Fire Protection Agency standards, Briggs & Stratton standby generators can be placed as close as 18" from the home providing more placement options in your yard - perfect for tight lot lines.

Durable Outdoor Enclosure – Galvanneal steel provides years of rustproof, outdoor protection - perfect for extreme weather conditions.

Limited 3 Year Parts and Labor Warranty* – Your Briggs & Stratton guarantee of quality and performance.

Briggs & Stratton® Engine – Application engineered to stringent home generator specifications, these premium engines will provide years of long-lasting, reliable standby power. Because Engines Matter.

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

** Installations must strictly comply with all applicable codes, industry standards, laws, regulations and provided installation manual. Running engines give off carbon monoxide, an odorless, colorless, poisonous gas so it is important to keep exhaust gas away from any windows, doors, ventilation intakes or crawl spaces. The installation manual contains specific instructions related to generator placement in addition to NFPA 37, including the requirement that carbon monoxide detectors be installed and maintained in your home.



REMOTE SYSTEM STATUS PANEL - MODEL 6144

Receive diagnostic alerts from inside the comfort of your home from this hardwired panel. Alerts include: Low Oil Shutdown, Engine Does Not Start, Low Frequency, Engine Overspeed, Low Voltage, Low Battery Voltage, Oil Temp High and Transfer Switch Fault.

COLD WEATHER KIT - MODEL 6030

Ensure smooth starting and reliable operation in the winter months with the Briggs & Stratton Cold Weather Kit. The thermostatically controlled battery warmer and oil heater activate as the temperature drops. Each kit includes a battery warmer and oil heater.

MAINTENANCE KIT - MODEL 6179

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 oil and air filters, synthetic oil, and spark plugs for your model.

STANDBY GENERATORS

Model #	40326
Watts (LP)	12,000
Watts (NG)	11,000
Fuel Type	Propane (LP Vapor), Natural Gas (NG)
Operation	Fully Automatic
Voltage	120/240V AC, Single Phase, 1.0 pf
Amps LP/NG	41.7/37.5
Alternator	Brushless, Computer Friendly
Voltage Regulation	Capacitor
Engine	803cc Briggs & Stratton Professional Series™
Full Pressure Lubrication	•
Overcrank Protection	•
Fuel Consumption* (at ½ Load)	1.28 gal/hr (LP Vapor) 87.5 ft³/hr (NG)
Fuel Consumption* (at Full Load)	2.16 gal/hr (LP Vapor) 153.4 ft³/hr (NG)
Dimensions (L x W x H)	34.6" x 39.4" x 38.5"
Weight (generator only)	535 lbs.
Limited Warranty*	3 Year Parts and Labor
Turn-Key Extras Included	Battery Charger, Hour Meter, Installation Base

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

‡ 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.

AUTOMATIC TRANSFER SWITCH (SOLD SEPARATELY)

Model #	71047	71055	71038	71045	71046
Circuits	16	Whole House	Whole House	Whole House	Whole House
Amps	100A	100A	200A	100A	200A
Common Features	120/240 Voltage, 2 Poles, 60Hz Frequency, NEMA 3R, UL 1008 Listed				
Power Management Method	ACCM, Patented A/C Power Control Module™				
Service Entrance Disconnect*	-	-	-	•	•
Dimensions (L x W x H)	6" x 14" x 24"	6" x 12"x 16"	7" x 16"x 22"	6" x 14" x 24"	7" x 16" x 30"
Weight	39 lbs.	39 lbs.	37 lbs.	39 lbs.	58 lbs.

*Review local codes to determine if a transfer switch with separate service entrance disconnect is required.

AVAILABLE ACCESSORIES