

Automatic Home Generator Systems



Smaller and Smarter

Give your family the peace of mind that comes with knowing that if the power goes out, your lights will still be on.

The 8kW¹ Home Generator System by GE keeps the essentials powered in your home. The lights stay on. The refrigerator keeps things cold. The furnace keeps you toasty warm on a cold winter's night. The 10kW¹ standby generator provides enough power for more than just the essentials by managing appliances with Symphony II™ Power Management.

Our new 8kW¹-10kW¹ has the smallest standby generator footprint of its class. Its compact design, convenient placement options and comprehensive warranty make it the best choice for homeowners with small properties.

Enjoy peace of mind from GE Generator Systems. The smart choice.

To learn more, visit www.ge.com/generatorsystems



imagination at work

Providing Peace of Mind

Automatic

The system continuously monitors your home's connection to utility power. The generator starts automatically when there is an outage and shuts down automatically when utility power is restored.

Premium Engine

Newly designed for standby applications, Briggs & Stratton engines deliver improved reliability, performance and durability to meet your power demands during a power outage.

Comprehensive Warranty

We offer a comprehensive parts and labor, 4-year limited warranty², so you can be assured of our commitment to quality. And your pocketbook.

Designed Around Your Life

Smallest Standby Generator

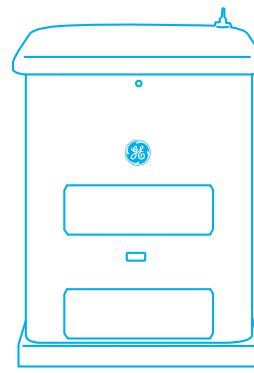
Featuring a new space-saving design, the compact 8kW¹ has the smallest standby generator footprint of its class. Its unobtrusive design makes it a perfect fit for homeowners with small properties.

Convenient Placement Options

Our 8kW¹ standby generators can be placed as close as 18" from the home in accordance with National Fire Protection Agency testing standard³. Our 8kW¹-10kW¹ standby generator is the best choice for homeowners with tight lot lines.

Easy Monitoring

Each generator system comes with a wireless monitor for inside your home, so you know your generator is working without ever having to go outside.



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Fuel Type	Propane (LP Vapor), Natural Gas (NG)	Propane (LP Vapor), Natural Gas (NG)
GE Power Management	Selected Circuits	Symphony™ II Power Management
Watts ¹ LP/NG	8,000 (LP Vapor) 6,000 (NG)	10,000 (LP Vapor) 9,000 (NG)
Engine	500cc Briggs & Stratton® Intek Engine	570cc Briggs & Stratton® Vanguard Engine
Operation	Fully Automatic	Fully Automatic
Voltage	120/240V AC, Single Phase, 1.0pf	120/240V AC, Single Phase, 1.0pf
Amps (240V)	33.3 (LP) 25 (NG)	41.7 (LP) 37.5 (NG)
Alternator	Brushed	Brushed
Voltage Regulation	Automatic	Automatic
Full Pressure Lubrication	Yes	Yes
Fuel Consumption ⁴ (at ½ Load)	37.6 ft ³ /hr, 1.04 gal/hr (LP) 94 ft ³ /hr (NG)	42.8 ft ³ /hr, 1.18 gal/hr (LP) 111 ft ³ /hr (NG)
Fuel Consumption ⁴ (at Full Load)	56.4 ft ³ /hr, 1.57 gal/hr (LP) 121 ft ³ /hr (NG)	65.6 ft ³ /hr, 1.82 gal/hr (LP) 169 ft ³ /hr (NG)
Weekly Exerciser	Yes	Yes
Enclosure Technology	Galvanneal steel with corrosion resistant paint	Galvanneal steel with corrosion resistant paint
Hour Meter	Yes	Yes
Overcrank Protection	Yes	Yes
Dimensions (LxWxH)	28" x 24.4" x 33.5"	28" x 24.4" x 33.5"
Weight (Generator Only)	252 lbs.	272 lbs.
Warranty ²	4 Year Limited	4 Year Limited
Transfer Switch Options	50 Amp, 10 circuit automatic transfer switch	100 Amp Automatic Transfer Switch with Symphony II Power Management 200 Amp Automatic Transfer Switch with Symphony II Power Management
Basic Wireless Monitor	Yes	Yes
Included Extras	Each system includes an hour meter, battery charger and synthetic oil.	Each system includes an hour meter, battery charger and synthetic oil.

¹ This generator is rated in accordance with UL (Underwriters Laboratories) 2200 (stationary engine generator assemblies) and CSA (Canadian Standards Association) standard C22.2 No. 100-04 (motors and generators)

² Warranty details available at ge.com/generatorsystems

³ Installations must strictly comply with all applicable codes, industry standards, laws and regulations. Running engines give off carbon monoxide, an odorless, colorless, poison gas so it is important to keep exhaust gas away from any windows, doors, ventilation intakes or crawl spaces. Carbon monoxide detectors must be installed and maintained in your home.

⁴ Fuel consumption rates are estimated based on normal operating conditions at ½ load. 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.



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