

Energy Efficient Automatic Home Generator Systems

new for
2012!



Outsmart Mother Nature

Our new GE 17kW¹ and 20kW¹ Standby Generator is our smartest generator ever. Featuring ground-breaking power management technology, advanced safeguarding features that meet rigorous industry fire protection standards, and a unique air flow design that makes this our quietest generator yet.

There has never been a better time to protect your family.

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



imagination at work

A Smarter Backup Power Solution

The patented Symphony™ II power controls provide a managed power solution that gives you access to every powered item in your house, just not at the same time. By using power management modules, appliances become prioritized and turn on and off based on need and the electrical load placed on your generator.

Now you can manage high demand appliances with a smaller, more fuel efficient and affordable generator.



Peace of Mind

Designed Around Your Protection

Thoroughly tested to meet rigorous National Fire Protection Agency standards, this is the only 17kW¹/20kW¹ standby generator with an all-steel enclosure and all-steel base, so it can withstand temperatures more than double that of aluminum and far beyond that of plastic. With an external, automatic gas shut-off valve, low pressure regulator and the only internal thermal protection system found on any 20kW¹ standby generator in the industry, we've raised the bar on protecting your home and family.

High-Performance Engines

Proven to deliver non-stop reliability, our 17kW¹ /20kW¹ standby generators are powered by premium-grade Vanguard™ engines that are developed for tough commercial applications.

Unmatched Warranty

The longest, most comprehensive warranty in the industry. No one else offers a 5-year limited warranty² that includes both parts and labor, so you can be assured of our commitment to quality. And your pocketbook.

Convenient Monitoring

Includes a wireless monitor for inside your home, so you know your generator is working without having to go outside.

Designed Around Your Life

Our Quietest Generator Yet

Featuring unique air-flow technology, our 17kW¹ /20kW¹ standby generator is our quietest generator yet. And because it is 50% quieter than many portable generators, this is the best choice to keep your neighbors happy.

Long-lasting Durability

Our enclosures are made from the same rust-resistant, durable Galvaneel steel and paint process that is used in the automotive industry, resulting in years of protection against chipping and abrasions.

Electronics-friendly

Our electronic governor provides stable, consistent power for sensitive electronics and today's most advanced appliances.

	15kW ¹ (CARB Compliant)	17kW ¹	20kW ¹
Fuel Type	Propane (LP Vapor), Natural Gas (NG)		
GE Power Management	Whole House Symphony™ II Automatic Transfer Switch		
Watts¹ LP/NG	15,120 (LP) 13,608 (NG)	17,000 (LP) 15,300 (NG)	20,000 (LP) 18,000 (NG)
Engine	993cc	993cc	993cc
	Commercial-Grade Vanguard™ V-Twin		
Operation	Fully Automatic		
Voltage	120/240V AC, Single Phase, 1.0 pf		
Amps (240V)	63 (LP), 57 (NG)	71 (LP), 64 (NG)	83.3 (LP), 75 (NG)
Alternator	Brushed		
Voltage Regulation	Automatic		
Full Pressure Lubrication	Yes		
Electronic Governor	Maintains consistent 60 hz power for UPS applications		
Fuel Consumption³ (at ½ Load)	56 ft ³ /hr, 1.5 gal/hr (LP) 134 ft ³ /hr (NG)	59 ft ³ /hr, 1.6 gal/hr (LP) 151 ft ³ /hr (NG)	69 ft ³ /hr, 1.9 gal/hr (LP) 160 ft ³ /hr (NG)
Weekly Exerciser	Yes		
Sound Rating	69.1dB(A) at 7 meters, 3600 RPM, per ISO 3744		
Hour Meter	Yes		
Overcrank Protection	Yes		
Dimensions (LxWxH)	48" x 34" x 31"		
Weight (Generator Only)	484 lbs.	484 lbs.	500 lbs.
Warranty²	Premium 5 Year Limited		
Included Extras	Each system includes a Whole House Symphony™ II switch, hour meter, battery charger, synthetic oil and basic wireless remote monitor		
Transfer Switches	Package options include either a 100 Amp, 200 Amp or Dual 200 Amp/Split 400 Amp Whole Home Automatic Transfer Switch.		

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 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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Post Office Box 702
Milwaukee, WI 53201 USA

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Assembled in USA

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