

Energy Efficient Automatic Home Generator Systems



Power More For Less

With their sleek, compact profiles, the 11kW¹ and 13kW¹ Home Generator Systems by GE add a new dimension to “Powering More with Less.”

Perfect for smaller to medium-sized homes, these systems ensure that when the power goes out, the symphony of your family’s daily life keeps playing. The patented Symphony™ II Power Management System allows you to meet the power needs of your whole house – including up to two central air conditioners – with a smaller, more affordable unit.

And with a footprint that is 15% smaller than our other whole house systems, these units blend in beautifully with your home’s exterior and landscaping.

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



A Smarter Backup Power Solution

The patented Symphony™ II power controls offer a whole house solution for virtually every size home.

Most high wattage creature comforts normally require a large and expensive generator to meet with the demands of a larger home. Now you can manage the high demand appliances of even the most power hungry homes with this affordable upgrade.

Providing Peace of Mind

Automatic

The Symphony™ II Power Management 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.

Reliable

GE is a name you know and trust. You can be confident that, when you need your Home Generator System, it will perform. The Briggs & Stratton Professional Series™ V-Twin engine will deliver years of reliable performance.

Warranty

The four-year limited warranty² is one of the best comprehensive parts and labor warranty in the industry.

Designed Around Your Life

Compact

The system blends in beautifully with your home's exterior and landscaping, much like your central air conditioner does. Tucked in close to your home, it has a sleek profile and a footprint that is 15% smaller than our other whole house systems.

Quiet

The Sound Vault™ Technology features an automotive-style exhaust system and acoustic foam dampeners for quiet, neighbor-friendly operation.

Durable and Weather-resistant

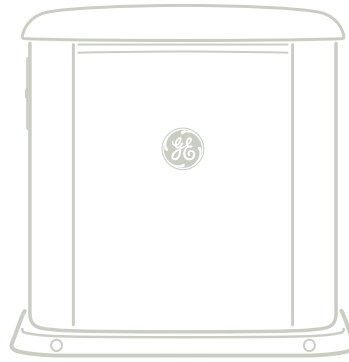
The new military-grade finish helps ensure years of all-season outdoor protection and resistance to corrosion, chipping and abrasions eliminating the need for an aluminum enclosure.

Electronics-friendly

The system delivers clean, stable power, protecting your computers and other sensitive electronic equipment from damage.

Easy Monitoring

The optional remote monitoring system allows you to check system status without leaving the house.



	40323GE	40324GE
Fuel Type	Propane (LP Vapor), Natural Gas (NG)	
GE Power Management	Whole House Symphony™ II Automatic Transfer Switch	
Watts¹ LP/NG	11,000 (LP Vapor) 9,500 (NG)	13,000 (LP Vapor) 11,500 (NG)
Engine	810cc Briggs & Stratton Professional Series™	
Operation	Fully Automatic	
Voltage	120/240V AC, Single Phase, 1.0pf	
Amps (240V)	45.8 (LP) 39.6 (NG)	54.2 (LP) 47.9 (NG)
Alternator	Brushless	Brushed
Voltage Regulation	Capacitor	Automatic
Full Pressure Lubrication	Yes	
Fuel Consumption³ (at ½ Load)	48 ft ³ /hr, 1.35 gal/hr (LP) 115 ft ³ /hr (NG)	54 ft ³ /hr, 1.50 gal/hr (LP) 125 ft ³ /hr (NG)
Weekly Exerciser	Yes	
Sound Vault™ Technology	Yes	
Hour Meter	Yes	
Overcrank Protection	Yes	
Dimensions (LxWxH)	34.6" x 39.4" x 38.5"	
Weight (Generator Only)	520 lbs.	540 lbs.
Warranty²	4 Year Parts and Labor Limited Warranty	
Included Extras	Each system includes a Whole House Symphony™ II switch, hour meter, battery charger, built-in base and synthetic oil	
Optional Remote System Status Alerts	Low Oil Shutdown, Engine Does Not Start, Low Frequency, Engine Overspeed, Low Voltage, Low Battery Voltage, Oil Temp High and Transfer Switch Fault	

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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