



STANDBY GENERATORS



Features and Benefits

- The smart way to direct backup power anywhere in your house, without the need for a large, expensive generator.
- Lets you prioritize the use of up to 8 high-wattage appliances
- Actively monitors and manages power usage to protect against generator overload
- Customized installation that can easily be adapted to meet your changing power requirements.

Symphony® II Power Management System

Whole-house power is now a whole lot more affordable with Briggs & Stratton's new Symphony® II Power Management system. As the most customizable Power Management system anywhere, this patented technology is the easiest way to give your family unprecedented peace of mind and protection during a power outage.

Symphony® II Power Management automatically balances the power needs of your home's electrical loads — including high-wattage items like air conditioning units, electric stoves and electric dryers — to give your family uninterrupted, whole-house power with a more affordable home generator. To learn more, visit BRIGGSandSTRATTON.COM.





How Symphony® II Works

With Symphony® II Power Management, you can select up to eight high-wattage appliances based on your family's specific power needs. It then manages the distribution of power from the generator to those appliances — automatically. This load management ensures the generator won't overload so your family can continue with its daily routine uninterrupted.

Additionally, the Symphony® II Power Management transfer switch is wired into your home's existing wiring, where it monitors your home's electrical circuits, so you save even more on the cost of installation.

How You Save with Symphony® II

Symphony® II Power Management lets you purchase a smaller, more affordable home generator system while maintaining the comfort of whole-house power. With Symphony® II Power Management, you'll benefit from:

- A reduced initial investment
- Lower fuel costs
- Lower installation costs

What's a transfer switch?

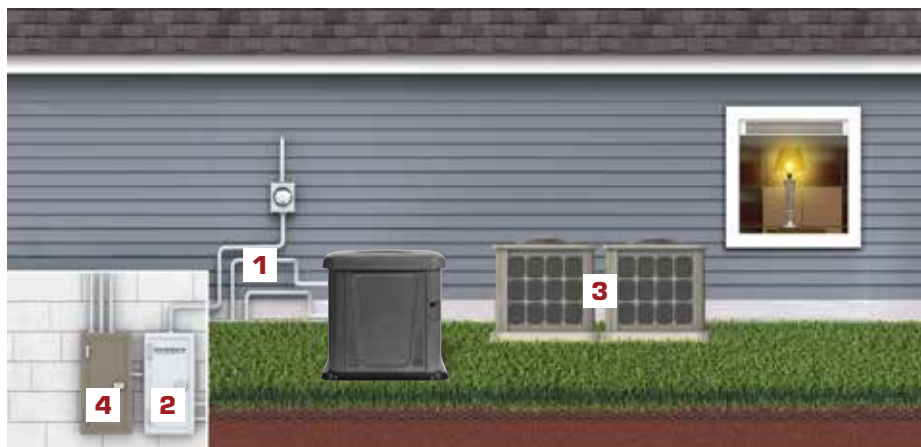


Usually installed outside next to your electric meter or inside right next to your circuit breaker box, a transfer switch senses when your utility power is out and automatically "switches" the home over to generator power. Also, the transfer switch houses the brains, or controller, of the Symphony® II Power Management System.

What's a module?



The Symphony® II modules communicate with your generator via your home's existing wiring, saving you installations costs. Inside the module is a switch that merely turns an appliance on or off. The modules can be placed anywhere throughout the home for a customized installation. The Symphony® II Power Management System includes 1 or 2 modules (model dependent), which is sufficient for most homes. Additional modules can easily be added to manage more appliances.



SYMPHONY® II

POWER MANAGEMENT TECHNOLOGY

How Does the Symphony® II Power Management System Work?

- 1 When a power outage occurs, the transfer switch senses it, automatically starts your generator and quickly switches your home to backup power to maintain essential power needs.
- 2 The advanced Symphony® II transfer switch and modules then go to work by measuring your generator's power output and automatically turning each high-wattage appliance on as power becomes available.
- 3 The Symphony® II system continues to manage the high wattage appliances, like air conditioners, to ensure that the generator is never overloaded.
- 4 When utility power is restored, the system automatically connects your home back to utility power, shuts the generator down and resumes monitoring your home's connection to local utility power.

SYMPHONY® II TRANSFER SWITCH OPTIONS	
Amps	100A, 150A, 200A or Dual 200A
Voltage	120/240V
Common Features	2 Poles, 60Hz Frequency, Nema 3R, UL 1008 Listed
Power Management	Whole House, Symphony® II Power Management System
Priorities	120/240V 8 priorities with unlimited "lockouts"
Modules	50A, Low Voltage for HVAC, or Dual Low Voltage
Monitoring	Conventional outlet plug-in monitor system status and availability of managed loads
Service Entrance Disconnect*	Yes

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



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