



# STANDBY GENERATORS



## Features and Benefits

- Lets you prioritize the use of up to 8 high-wattage appliances
- Actively monitors and manages power usage to protect against generator overload
- The smart way to direct backup power anywhere in your house, without the need for a large, expensive generator.
- 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 [www.briggsandstratton.com](http://www.briggsandstratton.com)





## How Symphony® II Works

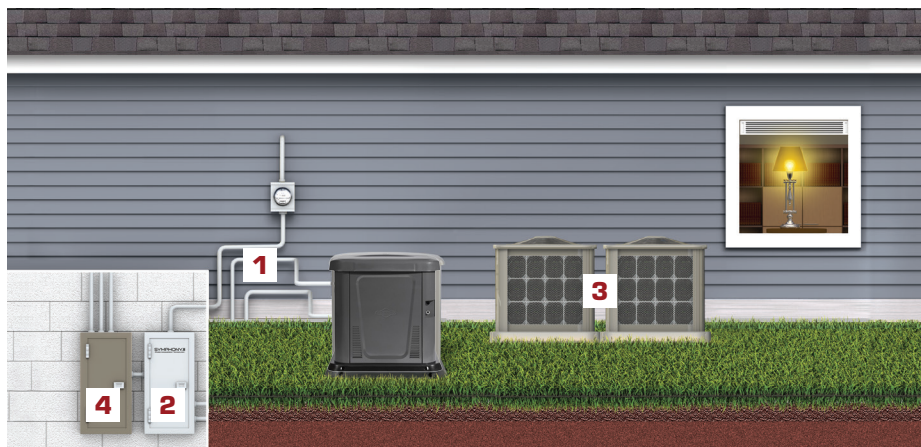
With Symphony® II Power Management, you can select up to eight high-wattage appliances based on your family's specific power needs. It then manages the distribution of power from the generator to those appliances — automatically. This load management ensures the generator won't overload so your family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



# SYMPHONY® II

POWER MANAGEMENT TECHNOLOGY

## How Does the Symphony® II Power Management System Work?

- 1 When a power outage occurs, the transfer switch immediately 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 For appliances that require extra initial start-up power, like central air conditioning units, the system waits until that appliance is running and its power needs drop before turning on other high-wattage appliances.
- 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.

### 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 is the brains behind your generator system. Its only job is to sense when your power is out and "switch" it to and from your generator.



### What's a module?

The Symphony® II modules communicate with your generator via your home's existing wiring, saving you installation costs. 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 should be sufficient for most homes, allowing you to manage up to 8 high-wattage appliances.



Symphony® II Transfer Switch Options	
Common Features	2 Poles, 60Hz Frequency, Nema 3R, UL 1008 Listed
Power Management	Whole House, Symphony® II Power Management System
Remote power modules supported (sold separately)	unlimited lock-out's
Power Management Monitor (sold separately)	Plug-in style, provides constant status of system and controlled loads/appliances
Amps	100A or 200A
Voltage	120/240V
Service Entrance Disconnect*	Yes

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



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