



## Briggs & Stratton® The Smart Choice

A Briggs & Stratton Transfer Switch provides all the intelligence your generator needs to make sure the power stays on when utility power fails.

It automatically senses loss of utility power, and signals your generator to start and restore power then will automatically transfer your vital loads back to utility power when it has been restored.



Parts • Labor • Travel  
Limited  
Warranty

### Canadian Electric Code Compliant

- Specially designed service entrance rated transfer switch for use in Canada

### Symphony® II Power Management System

- Active monitoring allows you to purchase a smaller, more affordable home generator system
- The smart way to direct backup power anywhere in your house, without the need for a large, expensive generator

### Reliable

- Load management protects against generator overload so your family can continue with its daily routine uninterrupted

### Customizable

- Customized installation that can easily be adapted to meet your changing power requirements

### Automatic Power

- Provides signals to generator to start and manages backup power when power goes out

### Flexible

- Lets you prioritize the use of up to 8 high-wattage appliances based on your family's specific power needs

### Cost Effective

- Lower fuel costs
- Lower installation costs
- Reduced initial investment
- Wired into your home's existing wiring, saving even more on the cost of installation



### Canadian Service Entrance Rated Transfer Switch Options

Model	Amps	Voltage	Common Features	Power Management	Priorities	Modules	Monitoring	Disconnect	Parts, Labor, Travel
071132	100	120/240	2 Poles, 60Hz, NEMA 3R, UL Listed	Symphony® II Power Management System	120/240V 8 Priorities with Unlimited "Lockouts"	50A, Low Voltage for HVAC, or Dual Low Voltage	Conventional Outlet Plug-In Monitor System Status and Availability of Managed Loads	Yes	5 Year
071232	200	120/240	2 Poles, 60Hz, NEMA 3R, UL Listed	Symphony® II Power Management System	120/240V 8 Priorities with Unlimited "Lockouts"	50A, Low Voltage for HVAC, or Dual Low Voltage	Conventional Outlet Plug-In Monitor System Status and Availability of Managed Loads	Yes	5 Year

<sup>1</sup> This transfer switch is certified in accordance with UL (Underwriters Laboratories) 1008 (transfer switch equipment) and CSA (Canadian Standards Association) standard C22.2 No. 178.1 - Automatic Transfer Switches.

<sup>2</sup> Warranty details available at [briggsandstratton.com](http://briggsandstratton.com)



**Specifications**

<b>Model</b>	<b>071132</b>	<b>071232</b>
<b>Voltage</b>	120/240	120/240
<b>Phase</b>	Single	Single
<b>Amps</b>	100	200
<b>Frequency</b>	60	60
<b>Circuits</b>	Whole House	Whole House
<b>Load Transition Type (Automatic)</b>	Open	Open
<b>Withstand Rating (RMS Symmetrical Amperes)</b>	22000	25000
<b>Lug Range</b>	1/0-#14	250MM-#6
<b>Enclosure</b>	NEMA 3R	NEMA 3R
<b>Standards</b>	UL 1008 CSA C22.2 No. 178.1	UL 1008 CSA C22.2 No. 178.1
<b>Length (in / mm)</b>	24 / 610	30 / 762
<b>Width (in / mm)</b>	14 / 356	16 / 406
<b>Height (in / mm)</b>	6 / 152	7 / 178
<b>Weight (lbs / kg)</b>	29 / 13	59 / 27

**Operations & Settings**

<b>Model</b>	<b>071132</b>	<b>071232</b>
<b>Utility Voltage Drop-Out</b>	<70%	<70%
<b>Time for Generator to Start</b>	6 second factory set	6 second factory set
<b>Engine Warm-Up Delay</b>	20 or 50 seconds	20 or 50 seconds
<b>Utility Voltage Pickup</b>	>80%	>80%
<b>Re-Transfer Delay</b>	10 seconds	10 seconds
<b>Cool-Down Timer</b>	60 seconds	60 seconds
<b>Exerciser (Controlled by Generator)</b>	20 minutes every 7 days	20 minutes every 7 days

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**Additional Information**

### 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.

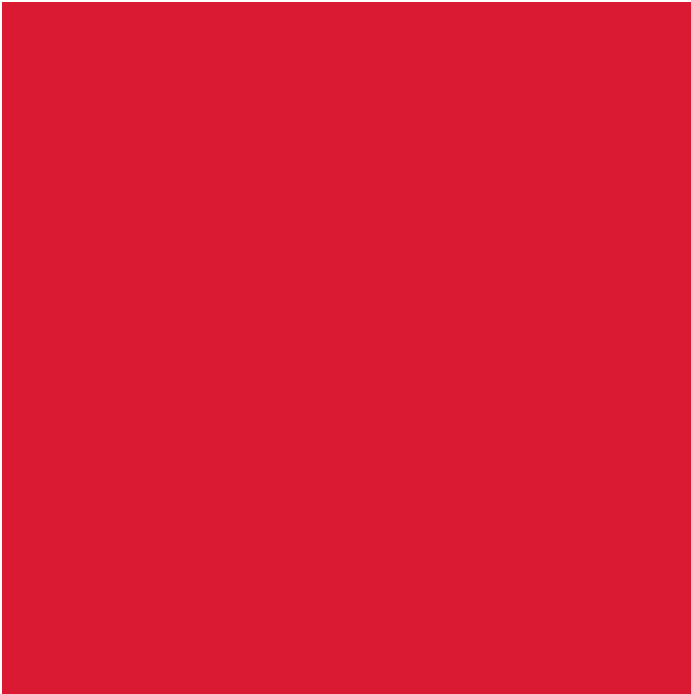


### What's a module?

The Symphony® II modules communicate with your generator via your home's existing wiring, saving you installation 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.



Modules are easily added to manage up to 8 high-wattage appliances, and must be purchased separately. Most customers only require 1 or 2 modules based on their custom needs.



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Briggs & Stratton has a policy of continuous product improvement and reserves the right to modify its specifications at any time and without prior notice.

