

## HOME STANDBY GENERATOR SYSTEMS



**FULLY AUTOMATIC 24/7**  
No refueling, manual operation, or extension cords needed



**QUIETEST IN CLASS**  
Low-tone muffler design with custom sound baffling system



**MORE FUEL EFFICIENT**  
Up to 13% better fuel economy than our top competitors



**EASY ACCESS**  
Innovative gullwing enclosure for easy installation and service



**SUB ZERO/HIGH HEAT**  
24V starting system designed to operate from -22° to 104° F



**10 YEAR WARRANTY**  
Longest standard warranty on the home standby market



**FASTER INSTALLS, LESS WIRING**  
**SAVE MORE TIME, EARN MORE MONEY**

- ▶ **aXis** is a programmable, upgradable home standby system that gives you access to more options...wirelessly
- ▶ Using Power Line Carrier technology **aXis** eliminates the need for communication wiring\* from generator to switch and modules
- ▶ **aXis** load management allows you to use a smaller generator to manage larger residential homes
- ▶ Using **aXis** load management modules, loads can be assigned priority levels (1-4) allowing for customization on how the home's appliances are managed. Large electric loads can also be locked out entirely while under standby power
- ▶ **aXis** Wi-Fi technology allows for onsite setup from phone or tablet

*\*Wiring for battery charging is required.*



**aXis**  
CONTROLLER™

### NEW DIGITAL CONTROLS

GENERATOR (HSB)		SPECS
Rated watts (propane / natural gas)	14 kW / 12.5 kW	
Rated voltage	120/240	
Amperage (120/240V)	116.6/58.3 (propane), 104/52 (natural gas)	
Harmonic distortion	Less than 5%	
Main line circuit breaker (A)	65	
Phase	Single	
Frequency (Hz)	60	
Controls	Digital	<b>NEW!</b>
Weight (lb.)	446.4	
Dimensions L x W x H (in.)	49 x 28 x 28	

### NEW SE ATS FAMILY WITH ADVANCED POWER MANAGEMENT

AUTOMATIC TRANSFER SWITCH (ATS)		SPECS
NEC rating	Service entrance	
Amperage rating (A)	200, 150, 100	<b>NEW!</b>
Enclosure rating	NEMA 3R	
Material	Aluminum	<b>NEW!</b>
Setup	Wi-Fi (removable external antenna)	<b>NEW!</b>
Controls	Digital	<b>NEW!</b>
Power management	Up to 4 priorities (multiple loads per priority)	<b>NEW!</b>
Dimensions H x W x D (in.)	28 x 20 x 8.3	

### NEW WIRELESS COMMUNICATION

LOAD MANAGEMENT MODULE (LMM)		SPECS
Amperage rating (A)	50	
Enclosure rating	NEMA 3R	
Material	Aluminum	
Dimensions H x W x D (in.)	8.2 x 5.2 x 3.8	