



## 26 kW flex

CONTROLLER

### AUTOMATIC HOME STANDBY GENERATOR SYSTEMS



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



**MORE FUEL EFFICIENT**  
20% lower at average load vs leading competitors



**SUB-ZERO START**  
24V starting system designed to operate in extreme temperatures down to -22 °F



**LIMITED WARRANTY**  
Longest standard warranty on the home standby market



**ADVANCED AIRFLOW**  
Engineered airflow for lower temperature and longer life operation



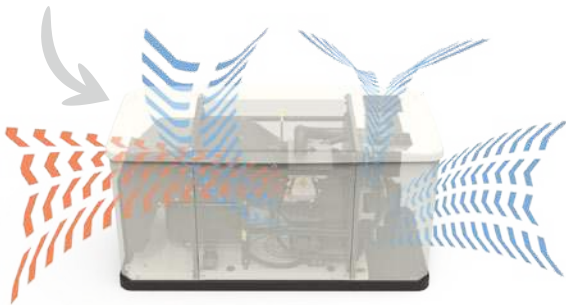
**WEATHERPROOF**  
All-aluminum enclosure for long lasting, weatherproof performance



**POWER LINE CARRIER**  
Lower installation cost using the home's existing wiring



**EASY ACCESS**  
Four slide-lock panels for easy installation and service.



flex ⇒ ⌚ \$

**FASTER** installs and **LESS** wiring  
**SAVE** more **TIME** and **MONEY**

► **flex** is a programmable and upgradeable home standby system that gives you access to more options.

► Using Power Line Carrier technology, **flex** eliminates the need for communication wiring\* leveraging your homes existing wiring.

► **flex** load management allows you to use a smaller generator to manage larger residential homes.

► Using **flex** 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.

► **flex** Wi-Fi Direct technology allows for quick and easy onsite setup from phone or tablet.



OLED DISPLAY

flex CONTROLLER

\*Wiring for battery charging is required  
\*\*Measurement is approximate and for reference purposes only. Sound measured at 23 ft. (7 m) and does not account for your installation site.

#### 26 kW GENERATOR + ATS BUNDLES

Model	Generator + ATS	Flags	Model
	Generator + ATS 100	USA, CAN	201010
	Generator + ATS 150	USA	201356
	Generator + ATS 200	USA, CAN	201016

GENERATOR (HSB)		≡ SPECS
Wattage (kW)	26 (propane) / 23.4 (natural gas)	
Voltage (single phase)	120/240	
Amperage (A @ 120/240)	216.6/108.3 (propane), 195/97.5 (natural gas)	
Harmonic distortion (THD)	Less than 5%	
Main line circuit breaker (A)	120	
Operational volume (db[A])**	67	
Frequency (Hz)	60 (electronic governor)	
Controls	Digital	
Material	Aluminum	
L x W x H (in.) / Weight (lb.)	56.3 x 28 x 28.5 / 576.6	
FUEL CONSUMPTION	PROpane	NATURAL GAS
50% Load	3 gal/hr (11.4 L/hr) [276,084 BTU/hr]	233 ft <sup>3</sup> /hr (6.6 m <sup>3</sup> /hr) [232,971 BTU/hr]
100% Load	4.2 gal/hr (16 L/hr) [387,136 BTU/hr]	321.1 ft <sup>3</sup> /hr (9.1 m <sup>3</sup> /hr) [321,081 BTU/hr]

AUTOMATIC TRANSFER SWITCH (ATS)		≡ SPECS
Rating	USA Service entrance, NEC	CAN Service entrance, CSA
Amperage (A)	USA 200, 150, 100	CAN 200, 100
Setup	Wi-Fi Direct	
Controls	Digital	
Power management	Up to 4 priorities (multiple loads per priority)	
Enclosure rating	Type 3R	
Material	Aluminum	
H x W x D (in.) / Weight (lb.)	28 x 18.7 x 7.9 / 50	

LOAD MANAGEMENT MODULE (LMM) - MODEL 201019		≡ SPECS
Amperage (A)	50	
Enclosure rating	Type 3R	
Material	Aluminum	
H x W x D (in.) / Weight (lb.)	8.3 x 5.3 x 3.9 / 2.2	

Request a **FREE** quote at: [www.homegeneratorselector.com](http://www.homegeneratorselector.com)

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