



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



10 YEAR WARRANTY
Longest standard warranty on the home standby market



ADVANCED AIRFLOW
Engineered airflow for lower temperature and longer life operation



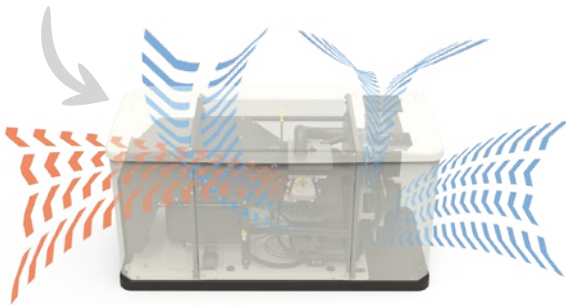
WEATHERPROOF
Aluminum enclosure for long lasting, weatherproof performance



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



EASY ACCESS
Slide and 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.



flex CONTROLLER

► 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.

**Wiring for battery charging is required*

22 kW GENERATOR + ATS BUNDLES

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

GENERATOR [HSB]

≡ SPECS

| | | |
|--------------------------------|--|--|
| Wattage (kW) | 22 (propane) / 19.8 (natural gas) | |
| Voltage (single phase) | 120/240 | |
| Amperage (A @ 120/240) | 183.4/91.7 (propane), 165/82.5 (natural gas) | |
| Harmonic distortion (THD) | Less than 5% | |
| Main line circuit breaker (A) | 100 | |
| 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 / 560 | |

FUEL CONSUMPTION

🔥 PROPANE

💧 NATURAL GAS

| | | |
|-----------|---|---|
| 50% Load | 2.5 gal/hr (9.5 L/hr) [229,749 BTU/hr] | 196.7 ft³/hr (5.6 m³/hr) [196,703 BTU/hr] |
| 100% Load | 3.4 gal/hr (12.8 L/hr) [309,557 BTU/hr] | 257.8 ft³/hr (7.3 m³/hr) [257,797 BTU/hr] |

AUTOMATIC TRANSFER SWITCH [ATS]

≡ SPECS

| | | |
|--------------------------------|--|--------------------------|
| Rating | 🇺🇸 Service entrance, NEC | 🇨🇦 Service entrance, CSA |
| Amperage (A) | 🇺🇸 200, 150, 100 | 🇨🇦 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 |