

10/13/16 kW

GUARDIAN® SERIES Residential Standby Generators Air-Cooled Gas Engine

INCLUDES:

- True Power™ Electrical Technology
- Two-line multilingual digital LCD Evolution™ controller (English/Spanish/French/Portuguese)
- Two transfer switch options available:
100 amp 16 circuit switch or
200 amp service rated smart switch
- Electronic governor
- Standard Wi-Fi™ connectivity
- System status & maintenance interval LED indicators
- Sound attenuated enclosure
- Flexible fuel line connector
- Natural gas or LP gas operation
- 5 Year limited warranty
- Listed and labeled by the Southwest Research Institute allowing installation as close as 18 in (457 mm) to a structure.*

*Must be located away from doors, windows, and fresh air intakes and in accordance with local codes.

https://assets.swri.org/library/DirectoryOfListedProducts/ConstructionIndustry/973_DoC_204_13204-01-01_Rev9.pdf

Standby Power Rating

G007171-0, G007172-0 (Aluminum - Bisque) – 10 kW 60 Hz
G007173-0, G007174-0, G007175-0 (Aluminum - Bisque) – 13 kW 60 Hz
G007176-0, G007177-0, G007178-0 (Aluminum - Bisque) – 16 kW 60 Hz



QUIET-TEST™



Note: CETL or CUL certification only applies to unbundled units and units packaged with limited circuit switches. Units packaged with the Smart Switch are ETL or UL certified in the USA only.

FEATURES

- **INNOVATIVE ENGINE DESIGN & RIGOROUS TESTING** are at the heart of Generac's success in providing the most reliable generators possible. Generac's G-Force engine lineup offers added peace of mind and reliability for when you need it the most. The G-Force series engines are purpose built and designed to handle the rigors of extended run times in high temperatures and extreme operating conditions.
- **TRUE POWER™ ELECTRICAL TECHNOLOGY:** Superior harmonics and sine wave form produce less than 5% Total Harmonic Distortion for utility quality power. This allows confident operation of sensitive electronic equipment and micro-chip based appliances, such as variable speed HVAC systems.
- **TEST CRITERIA:**
 - ✓ **PROTOTYPE TESTED**
 - ✓ **SYSTEM TORSIONAL TESTED**
 - ✓ **NEMA MG1-22 EVALUATION**
 - ✓ **MOTOR STARTING ABILITY**
- **MOBILE LINK™ WI-FI CONNECTIVITY:** FREE with select Guardian Series home standby generators, Mobile Link Wi-Fi allows users to monitor the status of the generator from anywhere in the world using a smartphone, tablet, or PC. Easily access information such as the current operating status and maintenance alerts. Users can connect an account to an authorized service dealer for fast, friendly, and proactive service. With Mobile Link, users are taken care of before the next power outage.
- **SOLID-STATE, FREQUENCY COMPENSATED VOLTAGE REGULATION:** This state-of-the-art power maximizing regulation system is standard on all Generac models. It provides optimized FAST RESPONSE to changing load conditions and MAXIMUM MOTOR STARTING CAPABILITY by electronically torque-matching the surge loads to the engine. Digital voltage regulation at ±1%.
- **SINGLE SOURCE SERVICE RESPONSE** from Generac's extensive dealer network provides parts and service know-how for the entire unit, from the engine to the smallest electronic component.
- **GENERAC TRANSFER SWITCHES:** Long life and reliability are synonymous with GENERAC POWER SYSTEMS. One reason for this confidence is the GENERAC product line is offered with its own transfer systems and controls for total system compatibility.

GENERAC
PROMISE



*Assembled in the USA using domestic and foreign parts.

10/13/16 kW

Features and Benefits

Engine

- Generac G-Force design
Maximizes engine “breathing” for increased fuel efficiency. Plateau honed cylinder walls and plasma moly rings help the engine run cooler, reducing oil consumption and resulting in longer engine life.
- “Spiny-lok” cast iron cylinder walls
Rigid construction and added durability provide long engine life.
- Electronic ignition/spark advance
These features combine to assure smooth, quick starting every time.
- Full pressure lubrication system
Pressurized lubrication to all vital bearings means better performance, less maintenance, and longer engine life. Now featuring up to a 2 year/200 hour oil change interval.
- Low oil pressure shutdown system
Shutdown protection prevents catastrophic engine damage due to low oil.
- High temperature shutdown
Prevents damage due to overheating.

Generator

- Revolving field
Allows for a smaller, light weight unit that operates 25% more efficiently than a revolving armature generator.
- Skewed stator
Produces a smooth output waveform for compatibility with electronic equipment.
- Displaced phase excitation
Maximizes motor starting capability.
- Automatic voltage regulation
Regulating output voltage to $\pm 1\%$ prevents damaging voltage spikes.
- UL 2200 listed
For your safety.

Transfer Switch (if applicable)

- Fully automatic
Transfers vital electrical loads to the energized source of power.
- NEMA 3R
Can be installed inside or outside for maximum flexibility.
- Remote mounting
Mounts near an existing distribution panel for simple, low-cost installation.

Evolution™ Controls

- AUTO/MANUAL/OFF illuminated buttons
Select the operating mode and provide easy, at-a-glance status indication in any condition.
- Two-line multilingual LCD
Provides homeowners easily visible logs of history, maintenance, and events up to 50 occurrences.
- Sealed, raised buttons
Smooth, weather-resistant user interface for programming and operations.
- Utility voltage sensing
Constantly monitors utility voltage, setpoints 65% dropout, 80% pick-up, of standard voltage.
- Generator voltage sensing
Constantly monitors generator voltage to verify the cleanest power is delivered to the home.
- Utility interrupt delay
Prevents nuisance startups of the engine, adjustable 2–1500 seconds from the factory default setting of 5 seconds by a qualified dealer.
- Engine warm-up
Verifies engine is ready to assume the load. Setpoint approximately 5 seconds.
- Engine cool-down
Allows engine to cool prior to shutdown. Setpoint approximately 1 minute.
- Programmable exercise
Operates engine to prevent oil seal drying and damage between power outages by running the generator for 5 minutes every other week. Offers a selectable setting for weekly or monthly operation, providing flexibility and potentially lower fuel costs to the owner.
- Smart battery charger
Delivers charge to the battery only when needed at varying rates depending on outdoor air temperature. Compatible with lead acid and AGM-style batteries.
- Main line circuit breaker
Protects generator from overload.
- Electronic governor
Maintains constant 60 Hz frequency.

Unit

- SAE weather protective enclosure
Sound attenuated enclosures ensure quiet operation and protection against mother nature, withstanding winds up to 150 mph (241 km/h). Hinged key locking roof panel for security. Lift-out front for easy access to all routine maintenance items. Electrostatically applied textured epoxy paint for added durability.
- Enclosed critical grade muffler
Quiet, critical grade muffler is mounted inside the unit to prevent injuries.
- Small, compact, attractive
Makes for an easy, eye appealing installation, as close as 18 in (457 mm) away from a structure.

10/13/16 kW**Installation System**

- 14 in (35.6 cm) flexible fuel line connector
Listed ANSI Z21.75/CSA 6.27 outdoor appliance connector for the required connection to the gas supply piping.
- Integral sediment trap
Meets IFGC and NFPA 54 installation requirements.

Connectivity

- Ability to view generator status
Monitor your generator with a smartphone, tablet, or computer at any time via the Mobile Link application for complete peace of mind.
- Ability to view generator Exercise/Run and Total Hours
Review the generator's complete protection profile for exercise hours and total hours.
- Ability to view generator maintenance information
Provides maintenance information for your specific model generator when scheduled maintenance is due.
- Monthly report with previous month's activity
Detailed monthly reports provide historical generator information.
- Ability to view generator battery information
Built in battery diagnostics displaying current state of the battery.
- Weather information
Provides detailed local ambient weather conditions for generator location.

10/13/16 kW

Specifications

Generator

| Model | G007171-0, G007172-0 (10 kW) | G007173-0, G007174-0, G007175-0 (13 kW) | G007176-0, G007177-0, G007178-0 (16 kW) |
|--|--|--|--|
| Rated maximum continuous power capacity (LP) | 10,000 Watts* | 13,000 Watts* | 16,000 Watts* |
| Rated maximum continuous power capacity (NG) | 9,000 Watts* | 13,000 Watts* | 16,000 Watts* |
| Rated voltage | 240 | | |
| Rated maximum continuous load current – 240 volts (LP/NG) | 41.7 / 37.5 | 54.2 / 54.2 | 66.7 / 66.7 |
| Total Harmonic Distortion | Less than 5% | | |
| Main line circuit breaker | 45 Amp | 60 Amp | 70 Amp |
| Phase | 1 | | |
| Number of rotor poles | 2 | | |
| Rated AC frequency | 60 Hz | | |
| Power factor | 1.0 | | |
| Battery requirement (not included) | 12 Volts, Group 26R 540 CCA Minimum or Group 35AGM 650 CCA Minimum | | |
| Unit weight (lb/kg) | 338/153 | 385/175 | 420/191 |
| Dimensions (L x W x H) in / cm | 48 x 25 x 29 / 121.9 x 63.5 x 73.7 | | |
| Sound output in dB(A) at 23 ft (7 m) with generator operating at normal load** | 61 | 65 | 65 |
| Sound output in dB(A) at 23 ft (7 m) with generator in Quiet-Test™ low-speed exercise mode** | 57 | 55 | 55 |
| Exercise duration | 5 min | | |

Engine

| | GENERAC G-Force 400 Series | GENERAC G-Force 800 Series |
|-------------------------------|--|----------------------------|
| Engine type | 1 | 2 |
| Number of cylinders | 1 | 2 |
| Displacement | 460 cc | 816 cc |
| Cylinder block | Aluminum w/ cast iron sleeve | |
| Valve arrangement | Overhead valve | |
| Lifter type | Solid | Hydraulic |
| Ignition system | Solid-state w/ magneto | |
| Governor system | Electronic | |
| Compression ratio | 9.5:1 | |
| Starter | 12 VDC | |
| Oil capacity including filter | Approx. 1.1 qt / 1.0 L | Approx. 2.2 qt / 2.1 L |
| Operating rpm | 3,600 | |
| Fuel consumption | | |
| Natural Gas | ft ³ /hr (m ³ /hr) | |
| | 1/2 Load | 101 (2.86) |
| | Full Load | 127 (3.60) |
| Liquid Propane | ft ³ /hr (gal/hr) [L/hr] | |
| | 1/2 Load | 36 (0.97) [3.66] |
| | Full Load | 54 (1.48) [5.62] |
| | | 154 (4.36) |
| | | 225 (6.37) |
| | | 62 (1.70) [6.45] |
| | | 90 (2.45) [9.28] |
| | | 109 (2.99) [11.32] |

Note: **Fuel pipe must be sized for full load.** Required fuel pressure to generator fuel inlet at all load ranges - 3.5–7.0 in water column (0.87–1.74 kPa) for NG, 10–12 in water column (2.49–2.99 kPa) for LP gas. For BTU content, multiply ft³/hr x 2,500 (LP) or ft³/hr x 1,000 (NG). For Megajoule content, multiply m³/hr x 93.15 (LP) or m³/hr x 37.26 (NG).

Controls

| | |
|---|--|
| Two-line plain text multilingual LCD | Simple user interface for ease of operation. |
| Mode buttons: AUTO | Automatic start on utility failure. Weekly, Bi-Weekly, or Monthly selectable exerciser. |
| MANUAL | Start with starter control, unit stays on. If utility fails, transfer to load takes place. |
| OFF | Stops unit. Power is removed. Control and charger still operate. |
| Ready to Run/Maintenance messages | Standard |
| Engine run hours indication | Standard |
| Programmable start delay between 2–1500 seconds | Standard (programmable by dealer only) |
| Utility voltage loss/Return to utility adjustable (brownout setting) | From 140-171 V / 190-216 V |
| Future set capable exerciser/Exercise set error warning | Standard |
| Run/Alarm/Maintenance logs | 50 events each |
| Engine start sequence | Cyclic cranking: 16 sec on, 7 sec rest (90 sec maximum duration). |
| Starter lock-out | Starter cannot re-engage until 5 sec after engine has stopped. |
| Smart Battery Charger | Standard |
| Charger Fault/Missing AC Warning | Standard |
| Low Battery/Battery Problem Protection and Battery Condition Indication | Standard |
| Automatic Voltage Regulation with Over and Under Voltage Protection | Standard |
| Under-Frequency/Overload/Stepper Overcurrent Protection | Standard |
| Safety Fused/Fuse Problem Protection | Standard |
| Automatic Low Oil Pressure/High Oil Temperature Shutdown | Standard |
| Overcrank/Overspeed (@ 72 Hz)/rpm Sense Loss Shutdown | Standard |
| High Engine Temperature Shutdown | Standard |
| Internal Fault/Incorrect Wiring Protection | Standard |
| Common External Fault Capability | Standard |
| Field Upgradable Firmware | Standard |

**Sound levels are taken from the front of the generator. Sound levels taken from other sides of the generator may be higher depending on installation parameters. Rating definitions - Standby: Applicable for supplying emergency power for the duration of the utility power outage. No overload capability is available for this rating. (All ratings in accordance with BS5514, ISO3046 and DIN6271). * Maximum kilovolt amps and current are subject to and limited by such factors as fuel BTU (Megajoule) content, ambient temperature, altitude, engine power and condition, etc. Maximum power decreases approximately 3.5% for each 1,000 ft (304.8 m) above sea level; and also will decrease approximately 1% for each 6 °C (10 °F) above 16 °C (60 °F).

10/13/16 kW

Switch Options

Limited Circuits Switch Features

- 16 space, 24 circuit. Breakers not included.
- Electrically operated, mechanically-held contacts for fast, positive connections.
- Rated for all classes of load, 100% equipment rated, both inductive and resistive.
- 2-pole, 250 VAC contactors.
- 30 millisecond transfer time.
- Dual coil design.
- Rated for both copper and aluminum conductors.
- Main contacts are silver plated or silver alloy to resist welding and sticking.
- NEMA/UL 3R aluminum outdoor enclosure allows for indoor or outdoor mounting flexibility.
- Multi listed for use with 1 in standard, tandem, GFCI, and AFCI breakers from Siemens, Murray, Eaton, and Square D for the most flexible and cost effective install.

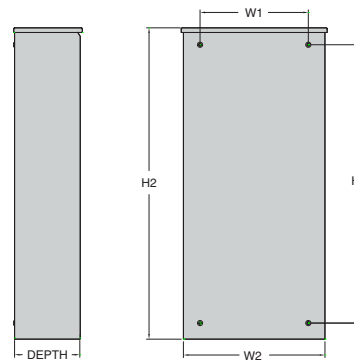
Dimensions

| | Height | | Width | | Depth |
|----|--------|-------|-------|-------|-------|
| | H1 | H2 | W1 | W2 | |
| in | 26.75 | 30.1 | 10.5 | 13.5 | 6.91 |
| cm | 67.94 | 76.43 | 26.67 | 34.18 | 17.54 |

| Wire Ranges | | |
|---------------|-------------|------------|
| Conductor Lug | Neutral Lug | Ground Lug |
| 2/0 - #14 | 2/0 - #14 | 2/0 - #14 |

| Model | G007172-0 (10 kW) | G007174-0 (13 kW) | G007177-0 (16 kW) |
|------------------------------------|----------------------|----------------------|----------------------|
| No. of poles | 2 | | |
| Current rating (amps) | 100 | | |
| Voltage rating (VAC) | 120 / 240, 1Ø | | |
| Utility voltage monitor (fixed)* | | | |
| -Pick-up | 80% | | |
| -Dropout | 65% | | |
| Return to utility* | Approx. 15 sec | | |
| Exercises bi-weekly for 5 minutes* | Standard | | |
| ETL or UL Listed | Standard | | |
| Total circuits available | 24 | | |
| Tandem breaker capabilities | 8 tandems | | |
| Circuit breaker protected | | | |
| Available RMS Symmetrical | 10,000 | | |
| Fault Current @ 250 Volts | | | |

*Function of Evolution controller
Exercise can be set to weekly or monthly



Service Rated Smart Switch Features

- Includes Smart A/C Management (SACM) module standard.
- Intelligently manages up to four air conditioner loads with no additional hardware.
- Up to eight large (240 VAC) loads can be managed with Smart Management Modules (SMMs).
- Electrically operated, mechanically-held contacts for fast, clean connections.
- Rated for all classes of load, 100% equipment rated, both inductive and resistive.
- 2-pole, 250 VAC contactors.
- Service equipment rated, dual coil design.
- Rated for both aluminum and copper conductors.
- Main contacts are silver plated or silver alloy to resist welding and sticking.
- NEMA/UL 3R aluminum outdoor enclosure allows for indoor or outdoor mounting flexibility.

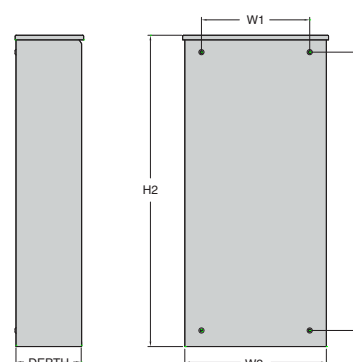
Dimensions

| | 200 Amps 120/240, 1Ø Open Transition Service Rated | | | | |
|----|---|-------|-------|------|-------|
| | Height | | Width | | Depth |
| | H1 | H2 | W1 | W2 | |
| in | 26.75 | 30.1 | 10.5 | 13.5 | 6.3 |
| cm | 67.94 | 76.45 | 26.67 | 34.3 | 16.01 |

| Wire Ranges | | |
|---------------|--------------|------------|
| Conductor Lug | Neutral Lug | Ground Lug |
| 400 MCM - #4 | 350 MCM - #6 | 2/0 - #14 |

| Model | G007175-0 (13 kW) | G007178-0 (16 kW) |
|------------------------------------|----------------------|----------------------|
| No. of poles | 2 | |
| Current rating (amps) | 200 | |
| Voltage rating (VAC) | 120/240, 1Ø | |
| Utility voltage monitor (fixed)* | | |
| -Pick-up | 80% | |
| -Dropout | 65% | |
| Return to utility* | 15 sec | |
| Exercises bi-weekly for 5 minutes* | Standard | |
| ETL or UL Listed | Standard | |
| Enclosure type | NEMA/UL 3R | |
| Circuit breaker protected | 22,000 | |
| Lug range | 250 MCM - #6 | |

*Function of Evolution Controller
Exercise can be set to weekly or monthly



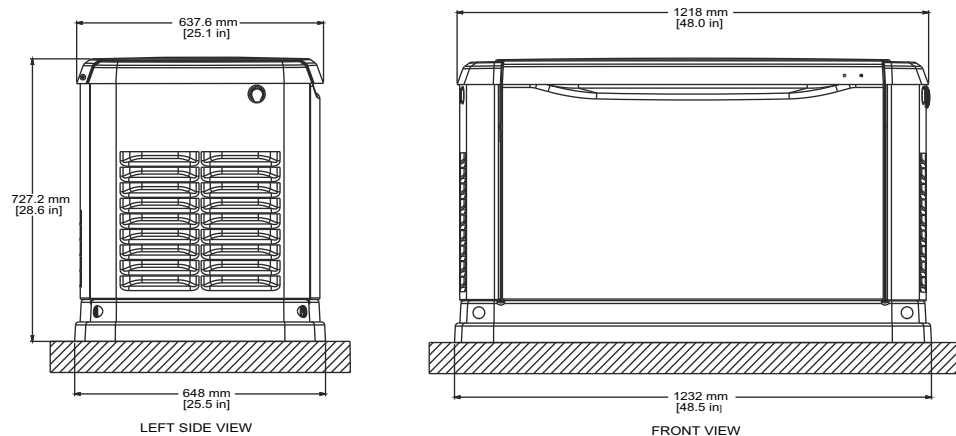
10/13/16 kW

Available Accessories

| Model # | Product | Description |
|---|--|---|
| G005819-0 | 26R Wet Cell Battery | Every standby generator requires a battery to start the system. Generac offers the recommended 26R wet cell battery for use with all air-cooled standby product (excluding PowerPact®). |
| G007101-0 | Battery Pad Warmer | The pad warmer rests under the battery. Recommended for use if the temperature regularly falls below 0 °F (-18 °C). (Not necessary for use with AGM-style batteries). |
| G007102-0 | Oil Warmer | Oil warmer slips directly over the oil filter. Recommended for use if the temperature regularly falls below 0 °F (-18 °C). |
| G007103-1 | Breather Warmer | The breather warmer is for use in extreme cold weather applications. For use with Evolution controllers only in climates where heavy icing occurs. |
| G005621-0 | Auxiliary Transfer Switch Contact Kit | The auxiliary transfer switch contact kit allows the transfer switch to lock out a single large electrical load you may not need. Not compatible with 50 amp pre-wired switches. |
| G007027-0 - Bisque | Fascia Base Wrap Kit | The fascia base wrap snaps together around the bottom of the new air cooled generators. This offers a sleek, contoured appearance as well as offering protection from rodents and insects by covering the lifting holes located in the base. |
| G005703-0 - Bisque | Touch-Up Paint Kit | If the generator enclosure is scratched or damaged, it is important to touch up the paint to protect from future corrosion. The paint kit includes the necessary paint to correctly maintain or touch up a generator enclosure. |
| G006482-0 – 10 kW G007216-0 – 13 / 16 kW | Scheduled Maintenance Kit | Generac's scheduled maintenance kits provide all the items necessary to perform complete routine maintenance on a Generac automatic standby generator (oil not included). |
| G007005-0 | Wi-Fi LP Fuel Level Monitor | The Wi-Fi enabled LP fuel level monitor provides constant monitoring of the connected LP fuel tank. Monitoring the LP tank's fuel level is an important step in verifying the generator is ready to run during an unexpected power failure. Status alerts are available through a free application to notify users when the LP tank is in need of a refill. |
| G007000-0 (50 amps) G007006-0 (100 amps) | Smart Management Module | Smart Management Modules (SMM) are used to optimize the performance of a standby generator. It manages large electrical loads upon startup and sheds them to aid in recovery when overloaded. In many cases, using SMM's can reduce the overall size and cost of the system. |
| G007169-0 | Mobile Link™ 4G LTE Cellular Accessory | The Mobile Link 4G LTE Cellular Accessory allows users to monitor the status of the generator from anywhere in the world, using a smartphone, tablet, or PC. Easily access information such as the current operating status and maintenance alerts. Users can connect an account with an authorized service dealer for fast, friendly, and proactive service. With Mobile Link, users are taken care of before the next power outage. |

Dimensions & UPCs

| Model | UPC |
|-----------|--------------|
| G007171-0 | 696471074680 |
| G007172-0 | 696471074673 |
| G007173-0 | 696471076400 |
| G007174-0 | 696471077100 |
| G007175-0 | 696471077117 |
| G007176-0 | 696471076417 |
| G007177-0 | 696471077124 |
| G007178-0 | 696471077131 |



Dimensions shown are approximate. See installation manual for exact dimensions. DO NOT USE THESE DIMENSIONS FOR INSTALLATION PURPOSES.



STANDBY GENERATOR ACCESSORIES

26R Wet Cell Battery

Model 5819-0



DESCRIPTION

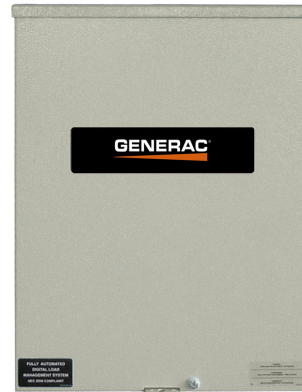
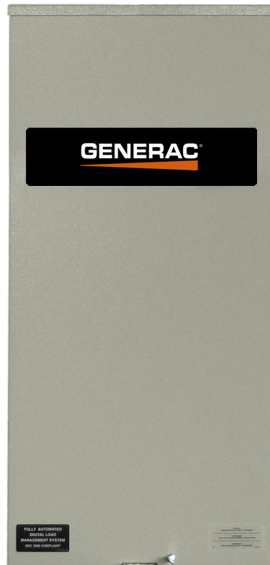
Every standby generator requires a battery to start the system. In efforts to achieve the easiest generator installation, Generac offers the recommended 26R, wet cell battery applicable for virtually all residential Generac standby generators.

***For use with all air-cooled standby product and liquid-cooled standby product 60kW and below, excluding the QT4842.**

Automatic Transfer Switches

Service and non-Service rated Automatic Smart Transfer Switches

100 - 400 Amps, Single Phase



*CUL only applies to non-service rated switches

Description

Generac Automatic Transfer Switches are designed for use with single phase generators that utilize an Evolution™ or Nexus™ Controller. The 100, 200, and 400 amp open transition switches are available in single phase in both service equipment rated and non-service equipment rated configurations. The 150 and 300 amp open transition switches are only available in a service rated equipment configuration.

Standard Features

Service rated (RXSW) Generac Automatic Transfer Switches are housed in an aluminum NEMA/UL Type 3R enclosure*, with electrostatically applied and baked powder paint. The Heavy Duty Generac Contactor is a UL recognized device, designed for years of service. The controller at the generator handles all the timing, sensing, exercising functions, and transfer commands. All switches are covered by a 5 year limited warranty.

* Non-service rated (RXSC) switches are housed in a steel enclosure.

DPM Technology

Through the use of digital power technology (DPM), these switches have the capability to manage up to 4 individual HVAC (24 VAC controlled) loads with no additional hardware. When used in tandem with Smart Management Modules, up to 8 more loads can be managed as well, providing the most installation efficient power management options available.

100-400 Amps, Single Phase

Automatic Smart Transfer Switches

Functions

All timing and sensing functions originate in the generator controller

| | |
|-------------------------------|---|
| Utility voltage drop-out..... | <65% |
| Timer to generator start..... | 10 second factory set, adjustable between 2-1500 seconds by a qualified dealer* |
| Engine warm up delay..... | 5 seconds |
| Standby voltage sensor..... | .65% for 5 seconds |
| Utility voltage pickup..... | >80% |
| Re-transfer time delay..... | 15 seconds |
| Engine cool-down timer..... | 60 seconds |
| Exerciser..... | .5 or 12 minutes adjustable weekly/Bi-weekly/Monthly** |

The transfer switch can be operated manually without power applied.

*When used in conjunction with units utilizing Evolution™ controls **Adjustable via the controller

Specifications

| Model | RXSC100A3 | RXSW100A3 | RXSW150A3 | RXSC200A3 | RXSW200A3 | RXSW300A3 | RXSC400A3 | RXSW400A3 |
|----------------------------------|-----------------|-------------------------------|-------------------------------|-----------------|-------------------------------|-------------------------------|-----------------|-------------------------------|
| Amps | 100 | 100 | 150 | 200 | 200 | 300 | 400 | 400 |
| Voltage | 120/240, 1Ø | 120/240, 1Ø | 120/240, 1Ø | 120/240, 1Ø | 120/240, 1Ø | 120/240, 1Ø | 120/240, 1Ø | 120/240, 1Ø |
| Load Transition Type (Automatic) | Open Transition | Open Transition Service Rated | Open Transition Service Rated | Open Transition | Open Transition Service Rated | Open Transition Service Rated | Open Transition | Open Transition Service Rated |
| Enclosure Type | NEMA/UL 3R | NEMA/UL 3R | NEMA/UL 3R | NEMA/UL 3R | NEMA/UL 3R | NEMA/UL 3R | NEMA/UL 3R | NEMA/UL 3R |
| UL Rating | UL/CUL | UL | UL | UL/CUL | UL | UL | UL/CUL | UL |
| Withstand Rating (Amps) | 10,000 | 10,000 | 22,000 | 10,000 | 22,000 | 22,000 | 22,000 | 22,000 |
| Lug Range | 1/0 - #14 | | 250 MCM - #6 | | | 600 MCM - #4 or 1/0 - 250 MCM | | |

Dimensions

| Model | | RXSC100A3 | RXSW100A3 | RXSW150A3 | RXSC200A3 | RXSW200A3 | RXSW300A3 | RXSC400A3 | RXSW400A3 |
|---------------------|----|-------------|-------------|-------------|-------------|-------------|--------------|-------------|--------------|
| Height (in./mm) | H1 | 17.24/437.9 | 17.24/437.9 | 26.75/679.4 | 17.24/437.9 | 26.75/679.4 | 42.91/1089.9 | 31.25/793.8 | 42.91/1089.9 |
| | H2 | 20/508 | 20/508 | 30/762 | 20/508 | 30/762 | 48/1219.2 | 36/914.4 | 48/1219.2 |
| Width (in./mm) | W1 | 12.5/317.5 | 12.5/317.5 | 10.5/266.7 | 12.5/317.5 | 10.5/266.7 | 16.69/423.9 | 19.18/487.2 | 16.69/423.9 |
| | W2 | 14.6/370.8 | 14.6/370.8 | 13.5/342.9 | 14.6/370.8 | 13.5/342.9 | 21.82/554.2 | 24/609.6 | 21.82/554.2 |
| Depth (in./mm) | | 7.09/180.1 | 7.09/180.1 | 6.3/160.1 | 7.09/180.1 | 6.3/160.1 | 10.06/255.5 | 10.06/255.5 | 10.06/255.5 |
| Weight (lbs./kilos) | | 20/9.07 | 22.5/10.21 | 39/17.69 | 20/9.07 | 39/17.69 | 140/63.5 | 133/60.33 | 140/63.5 |

