Honeywell Standby Generators

16 / 20 / 22 kW

Air-Cooled Generator Sets

Standby Power Rating

Model G007059-1 (Aluminum - Dark Gray) - 16 kW 60 HzModel G007062-1 (Aluminum - Dark Gray) - 20 kW 60 HzModel G007065-2 (Aluminum - Dark Gray) - 22 kW 60 Hz

Includes

- PrecisionPower™ Electrical Technology
- Two-Line LCD Multilingual Digital Controller (English/Spanish/French/Portuguese)
- Electronic Governor
- System and Status & Maintenance Interval LED Indicators
- Standard Wi-Fi® Remote Monitoring
- Flexible Fuel Line Connector
- WhisperCheck[™] Exercise
- Aluminum Enclosure
- Base Fascia
- Natural Gas or LP Gas Operation
- 5 Year Premium 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.

FEATURES & BENEFITS

- INNOVATIVE DESIGN & RIGOROUS
 TESTING are at the heart of Honeywell's success in providing the most reliable generators possible. Honeywell generators use Generac's industry-leading G-Force engine lineup for added peace of mind and reliability for when you need it the most. The G-Force series of engines are purpose-built and designed to handle the rigors of extended run times in high temperatures and extreme operating conditions.
- TEST CRITERIA
 - PROTOTYPE TESTED
 - SYSTEM TORSIONAL TESTED
 - NEMA MG1-22 EVALUATION
 - MOTOR STARTING ABILITY

PRECISIONPOWER™ 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.

• SOLID-STATE, FREQUENCY

COMPENSATED VOLTAGE REGULATION
This state-of-the-art power maximizing regulation system is standard on all Honeywell 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 our extensive dealer network provides parts and service know-how for the entire unit, from the engine to the smallest electronic component.
- Honeywell TRANSFER SWITCHES
 The Honeywell generator line includes its own transfer systems and controls for total system compatibility.

ENGINE

WhisperCheck: Greatly reduces sound output and fuel consumption during bi-weekly exercise.

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.

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

MOBILE LINK™ REMOTE MONITORING

Free with every Honeywell Series Home standby generator. Allows you to monitor the status of your generator from anywhere in the world using a smartphone, tablet, or PC. Easily access information, such as the current operating status and maintenance alerts. Connect your account to your authorized service dealer for fast, friendly and proactive service. With Mobile Link, you are taken care of before the next power outage.

Ability to view generator status: Monitor your generator via your 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: Bullt-in battery diagnostics display current state of the battery.

Weather information: Provides detailed local ambient weather conditions for generator location.

TRANSFER SWITCH

Sold separately.

SYNC™ 3.0 CONTROLS

Auto/Manual/Off illuminated buttons: Selects the operating mode and provides easy, at a glance status indication of any condition.

Two-line LCD multilingual display: Provides homeowners easily visible logs of history, maintenance, and events up to 50

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 ensure the cleanest power delivered to the home.

Utility interrupt delay: Prevents nuisance start-ups of the engine, adjustable 2-1500 seconds from the factory default setting of five seconds by a qualified dealer.

Engine warm-up: Ensures engine is ready to assume the load, setpoint approximately five seconds.

Engine cool-down: Allows engine to cool prior to shutdown, setpoint approximately one minute.

Programmable exerciser: Operates engine to pre-vent oil seal drying and damage between power outages by running the generator for five minutes every other week. Also offers a selectable setting for weekly or monthly operation providing flexibility and 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.

Electronic governor: Maintains constant 60 Hz frequency.

UNIT

SAE aluminum weather protective enclosure: Sound attenuated enclosures ensure quiet operation and weather protection, able to withstand winds up to 150 mph (241 kph). Hinged key locking roof panel for security. Lift-out front panel 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.

INSTALLATION SYSTEM

1 ft (30.5 cm) flexible fuel line connector: Absorbs any generator vibration when connected to rigid pipe.

Integral sediment trap: Prevents particles and moisture from entering fuel regulator and engine, prolonging engine life.

GENERATOR

Rated Maximum Co	antinuaua Dawar Canasitud				
	ontinuous Power Capacity i	(LP)	16,000 Watts*	20,000 Watts*	22,000 Watts*
Rated Maximum Co	ated Maximum Continuous Power Capacity (NG)		16,000 Watts*	18,000 Watts*	19,500 Watts*
Rated Voltage			240	240	240
Rated Maximum Co	ontinuous Load Current – 2	240 V (LP/NG)	66.7/66.7	83.3/75.0	91.7 /81.3
Total Harmonic Dis	stortion		Less than 5%	Less than 5%	Less than 5%
Main Line Circuit B	Breaker		70 Amp	90 Amp	100 Amp
Phase			1	1	1
Number of Rotor Po	oles		2	2	2
Rated AC Frequenc			60 Hz	60 Hz	60 Hz
Power Factor	-,		1.0	1.0	1.0
Battery Requireme	nt (not included)			40 CCA Minimum or Group 35AG	
Unit Weight (lb/kg)			409/186	448/203	466/211
Dimensions (L x W				48 x 25 x 29 / 1218 x 638 x 732	7007211
	•	erator operating at normal load**	67	67	67
Sound output in dB(A) at 23 ft (7 m) with generator operating at normal load** Sound output in dB(A) at 23 ft (7 m) with generator in WhisperCheck $^{\mathbb{N}}$ low speed exercise**			55	55	57
Exercise duration	D(A) at 25 ft (7 fil) with gen	erator in winsperoneck tow speed exercise	5 min	5 min	5 min
ENGINE			3 111111	O IIIIII	3 111111
		_		PENEDAC C FORCE 1000 CERIES	
Type of Engine				GENERAC G-FORCE 1000 SERIES	
Number of Cylinde	ers		2	2	2
Displacement			999 cc	999 cc	999 cc
Cylinder Block			Aluminum w/ Cast Iron Sleeve	Aluminum w/ Cast Iron Sleeve	Aluminum w/ Cast Iron Slee
Valve Arrangement	t		Overhead Valve	Overhead Valve	Overhead Valve
Ignition System			Solid-state w/ Magneto	Solid-state w/ Magneto	Solid-state w/ Magneto
Governor System			Electronic	Electronic	Electronic
Compression Ratio)		9.5:1	9.5:1	9.5:1
Starter			12 VDC	12 VDC	12 VDC
Oil Capacity Includ	ling Filter		Approx. 1.9 qt/1.8 L	Approx. 1.9 qt/1.8 L	Approx. 1.9 qt/1.8 L
Operating RPM	, and the second		3,600	3,600	3,600
Fuel Consumption					
Natural Gas		ft³/hr (m³/hr)			
		1/2 Load	218 (6.17)	204 (5.78)	228 (6.46)
Liquid Propage		Full Load	309 (8.75)	301 (8.52)	327 (9.26)
Liquid Propane		Full Load ft³/hr (gal/hr) [l/hr]	309 (8.75)	301 (8.52)	327 (9.26)
Liquid Propane		Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load	309 (8.75) 74 (2.03) [7.70]	301 (8.52) 87 (2.37) [8.99]	327 (9.26) 92 (2.53) [9.57]
		Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11]	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48]	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77]
Liquid Propane Note: Fuel pipe mu:	st be sized for full load. Req	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in v	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natura	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-2	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77]
Note: Fuel pipe mus For BTU content, mu	st be sized for full load. Req ultiply ft³/hr x 2500 (LP) or f	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natura	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-2	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77]
Note: Fuel pipe mu: For BTU content, mu CONTROLS	ultiply ft³/hr x 2500 (LP) or f	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-1.3 mm Hg) for natur. m³/hr x 93.15 (LP) or m³/hr x 37.26 (301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-2 (NG)	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas.
Note: Fuel pipe mu: For BTU content, mu CONTROLS Two-Line Plain Tex	ultiply ft³/hr x 2500 (LP) or f ct Multilingual LCD Display	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] vater column (7-13 mm Hg) for natur. m³/hr x 93.15 (LP) or m³/hr x 37.26 (301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-2 (NG)	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas.
Note: Fuel pipe mu: For BTU content, mu CONTROLS Two-Line Plain Tex	ultiply ft³/hr x 2500 (LP) or f	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] vater column (7-13 mm Hg) for natur. m³/hr x 93.15 (LP) or m³/hr x 37.26 (301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-2 (NG)	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas.
Note: Fuel pipe mu: For BTU content, mu CONTROLS Two-Line Plain Tex	ultiply ft³/hr x 2500 (LP) or f ct Multilingual LCD Display	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natur. m³/hr x 93.15 (LP) or m³/hr x 37.26 (Simp Automa	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-2 (NG)	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas.
Note: Fuel pipe mu: For BTU content, mu CONTROLS Two-Line Plain Tex	ultiply ft³/hr x 2500 (LP) or f tt Multilingual LCD Display Auto	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natur. m³/hr x 93.15 (LP) or m³/hr x 37.26 (Simp Automa Start with starter control	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-2 (NG) ble user interface for ease of operatic Start on Utility failure. 7 day ex	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas. tion. erciser. efer to load takes place.
Note: Fuel pipe mu: For BTU content, mu CONTROLS Two-Line Plain Tex Mode Buttons:	ultiply ft³/hr x 2500 (LP) or f t Multilingual LCD Display Auto Manual	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natur. m³/hr x 93.15 (LP) or m³/hr x 37.26 (Simp Automa Start with starter control	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-2) (NG) ble user interface for ease of operatic Start on Utility failure. 7 day exol, unit stays on. If utility fails, trans	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas. tion. erciser. efer to load takes place.
Note: Fuel pipe must For BTU content, mu CONTROLS Two-Line Plain Tex Mode Buttons:	ultiply ft ³ /hr x 2500 (LP) or f at Multilingual LCD Display Auto Manual Off ntenance Messages	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natur. m³/hr x 93.15 (LP) or m³/hr x 37.26 (Simp Automa Start with starter control	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-2) (NG) ble user interface for ease of operatic Start on Utility failure. 7 day exol, unit stays on. If utility fails, transver is removed. Control and charge	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas. tion. erciser. efer to load takes place.
Note: Fuel pipe must For BTU content, must CONTROLS Two-Line Plain Tex Mode Buttons: Ready to Run/Mair Engine Run Hours	ultiply ft ³ /hr x 2500 (LP) or f at Multilingual LCD Display Auto Manual Off ntenance Messages Indication	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in v t³/hr x 1000 (NG). For Megajoule content, multiply	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natura m³/hr x 93.15 (LP) or m³/hr x 37.26 (Simp Automa Start with starter contro Stops unit. Pow	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-2) (NG) ble user interface for ease of operatic Start on Utility failure. 7 day exol, unit stays on. If utility fails, transver is removed. Control and charge Standard Standard	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas. tion. erciser. efer to load takes place. er still operate.
Note: Fuel pipe must For BTU content, must CONTROLS Two-Line Plain Tex Mode Buttons: Ready to Run/Mair Engine Run Hours Programmable star	at Multilingual LCD Display Auto Manual Off ntenance Messages Indication rt delay between 2-1500 s	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in v t³/hr x 1000 (NG). For Megajoule content, multiply	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natura m³/hr x 93.15 (LP) or m³/hr x 37.26 (Simp Automa Start with starter contro Stops unit. Pow	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-2) relie user interface for ease of operatic Start on Utility failure. 7 day expl., unit stays on. If utility fails, transver is removed. Control and charge Standard Standard ndard (programmable by dealer or	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas. tion. erciser. efer to load takes place. er still operate.
Note: Fuel pipe must For BTU content, must CONTROLS Two-Line Plain Tex Mode Buttons: Ready to Run/Mair Engine Run Hours Programmable star Utility Voltage Loss	at Multilingual LCD Display Auto Manual Off ntenance Messages Indication rt delay between 2-1500 s s/Return to Utility Adjustab	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply seconds le (Brownout Setting)	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natura m³/hr x 93.15 (LP) or m³/hr x 37.26 (Simp Automa Start with starter contro Stops unit. Pow	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-20) ble user interface for ease of operatic Start on Utility failure. 7 day expl., unit stays on. If utility fails, transver is removed. Control and charge Standard Standard ndard (programmable by dealer or From 140-171 V/190-216 V	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas. tion. erciser. efer to load takes place. er still operate.
Note: Fuel pipe must For BTU content, must CONTROLS Two-Line Plain Tex Mode Buttons: Ready to Run/Mair Engine Run Hours Programmable star Utility Voltage Loss Future Set Capable	at Multilingual LCD Display Auto Manual Off Intenance Messages Indication rt delay between 2-1500 s s/Return to Utility Adjustab e Exerciser/Exercise Set Err	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply seconds le (Brownout Setting)	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natura m³/hr x 93.15 (LP) or m³/hr x 37.26 (Simp Automa Start with starter contro Stops unit. Pow	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-20) ble user interface for ease of operatic Start on Utility failure. 7 day expl, unit stays on. If utility fails, transver is removed. Control and charge Standard Standard ndard (programmable by dealer or From 140-171 V/190-216 V Standard	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas. tion. erciser. efer to load takes place. er still operate.
Note: Fuel pipe must For BTU content, must CONTROLS Two-Line Plain Tex Mode Buttons: Ready to Run/Mair Engine Run Hours Programmable stan Utility Voltage Loss Future Set Capable Run/Alarm/Mainte	at Multilingual LCD Display Auto Manual Off Internance Messages Indication rt delay between 2-1500 s s/Return to Utility Adjustab the Exerciser/Exercise Set Errepance Logs	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply seconds le (Brownout Setting)	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natura m³/hr x 93.15 (LP) or m³/hr x 37.26 (Simp Automa Start with starter contro Stops unit. Pow	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-20) ble user interface for ease of operatic Start on Utility failure. 7 day expl, unit stays on. If utility fails, transver is removed. Control and charge Standard Standard ondard (programmable by dealer or From 140-171 V/190-216 V Standard 50 Events Each	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas. tion. erciser. erciser. er still operate.
Note: Fuel pipe muster BTU content, muster BTU content, muster BTW content, muster BTW content, muster BTW content	at Multilingual LCD Display Auto Manual Off Internance Messages Indication rt delay between 2-1500 s s/Return to Utility Adjustab the Exerciser/Exercise Set Errepance Logs	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply seconds le (Brownout Setting)	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natura m³/hr x 93.15 (LP) or m³/hr x 37.26 (Simp Automa Start with starter contro Stops unit. Pow	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-20) ble user interface for ease of operatic Start on Utility failure. 7 day expl, unit stays on. If utility fails, transver is removed. Control and charge Standard Standard Grogrammable by dealer or From 140-171 V/190-216 V Standard 50 Events Each g: 16 sec on, 7 rest (90 sec maxim	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas. tion. erciser. erciser. er still operate.
Note: Fuel pipe muster BTU content, muster BTU content, muster BTW content, muster BTW content, muster BTW content	at Multilingual LCD Display Auto Manual Off Intenance Messages Indication rt delay between 2-1500 s s/Return to Utility Adjustab e Exerciser/Exercise Set Errenance Logs ence	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply seconds le (Brownout Setting)	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natura m³/hr x 93.15 (LP) or m³/hr x 37.26 (Simp Automa Start with starter contro Stops unit. Pow	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-20) ble user interface for ease of operatic Start on Utility failure. 7 day exol, unit stays on. If utility fails, transver is removed. Control and charge Standard Standard Standard ondard (programmable by dealer or From 140-171 V/190-216 V Standard 50 Events Each g: 16 sec on, 7 rest (90 sec maxim re-engage until 5 sec after engine	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas. tion. erciser. erciser. er still operate.
Note: Fuel pipe muster BTU content, muster BTU content BTU	at Multilingual LCD Display Auto Manual Off Intenance Messages Indication rt delay between 2-1500 s s/Return to Utility Adjustab e Exerciser/Exercise Set Errenance Logs ence	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply seconds le (Brownout Setting)	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natura m³/hr x 93.15 (LP) or m³/hr x 37.26 (Simp Automa Start with starter contro Stops unit. Pow	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-20) le user interface for ease of operatic Start on Utility failure. 7 day exol, unit stays on. If utility fails, transver is removed. Control and charge Standard Standard Standard order (programmable by dealer or From 140-171 V/190-216 V Standard 50 Events Each g: 16 sec on, 7 rest (90 sec maxim re-engage until 5 sec after enging Standard	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas. tion. erciser. erciser. er still operate.
Note: Fuel pipe mustor BTU content, mucontrols Two-Line Plain Tex Mode Buttons: Ready to Run/Mair Engine Run Hours Programmable star Utility Voltage Loss Future Set Capable Run/Alarm/Mainte Engine Start Seque Starter Lock-out Smart Battery Char Charger Fault/Miss	at Multilingual LCD Display Auto Manual Off Intenance Messages Indication rt delay between 2-1500 s s/Return to Utility Adjustab e Exerciser/Exercise Set Errenance Logs ence rger sing AC Warning	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply seconds le (Brownout Setting) or Warning	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natura m³/hr x 93.15 (LP) or m³/hr x 37.26 (Simp Automa Start with starter contro Stops unit. Pow	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-20) al le user interface for ease of operatic Start on Utility failure. 7 day expl., unit stays on. If utility fails, transver is removed. Control and charge Standard Standard Standard Ondard (programmable by dealer or From 140-171 V/190-216 V Standard 50 Events Each g: 16 sec on, 7 rest (90 sec maxim re-engage until 5 sec after engine Standard Standard Standard	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas. tion. erciser. efer to load takes place. er still operate.
Note: Fuel pipe mustor BTU content, mucontrols Two-Line Plain Tex Mode Buttons: Ready to Run/Mair Engine Run Hours Programmable star Utility Voltage Loss Future Set Capable Run/Alarm/Mainte Engine Start Seque Starter Lock-out Smart Battery Chai Charger Fault/Miss Low Battery/Batter	at Multilingual LCD Display Auto Manual Off Intenance Messages Indication rt delay between 2-1500 s s/Return to Utility Adjustab e Exerciser/Exercise Set Errenance Logs ence rger sing AC Warning ry Problem Protection and	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply seconds le (Brownout Setting) or Warning Battery Condition Indication	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natura m³/hr x 93.15 (LP) or m³/hr x 37.26 (Simp Automa Start with starter contro Stops unit. Pow	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-20) al user interface for ease of operatic Start on Utility failure. 7 day expl., unit stays on. If utility fails, transver is removed. Control and charge Standard Standard Standard 100 Standard 100 Standard 101 Standard 102 Standard 103 Events Each 103 Green Standard 104 Standard 105 Sec after engine Standard Standard Standard Standard Standard Standard Standard Standard Standard	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas. tion. erciser. efer to load takes place. er still operate.
Note: Fuel pipe mu: For BTU content, mi CONTROLS Two-Line Plain Tex Mode Buttons: Ready to Run/Mair Engine Run Hours Programmable star Utility Voltage Loss Future Set Capable Run/Alarm/Mainte Engine Start Seque Starter Lock-out Smart Battery Chair Charger Fault/Miss Low Battery/Batter Automatic Voltage	at Multilingual LCD Display Auto Manual Off Intenance Messages Indication Indication Intelaction Intel	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply seconds le (Brownout Setting) or Warning Battery Condition Indication Under Voltage Protection	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natura m³/hr x 93.15 (LP) or m³/hr x 37.26 (Simp Automa Start with starter contro Stops unit. Pow	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-20) ble user interface for ease of operatic Start on Utility failure. 7 day exployed to the start on Utility failure. 7 day exployed to the start on Utility failure. 7 day exployed to the start of the start	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas. tion. erciser. efer to load takes place. er still operate.
Note: Fuel pipe muster BTU content, muster BTU content, muster BTW content, muster BTW content, muster BTW content	at Multilingual LCD Display Auto Manual Off Intenance Messages Indication rt delay between 2-1500 s sc/Return to Utility Adjustab e Exerciser/Exercise Set Errenance Logs ence rger sing AC Warning ry Problem Protection and Regulation with Over and I (Overload/Stepper Overcur)	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply seconds le (Brownout Setting) or Warning Battery Condition Indication Under Voltage Protection	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natura m³/hr x 93.15 (LP) or m³/hr x 37.26 (Simp Automa Start with starter contro Stops unit. Pow	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-20) ble user interface for ease of operatic Start on Utility failure. 7 day exployed to the start on Utility failure. 7 day exployed to the start on Utility failure. 7 day exployed to the start of the start	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas. tion. erciser. efer to load takes place. er still operate.
Note: Fuel pipe muster BTU content, muster BTU content, muster BTW content, muster BTW content, muster BTW content	at Multilingual LCD Display Auto Manual Off Intenance Messages Indication Indication Intelaction Intel	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply seconds le (Brownout Setting) or Warning Battery Condition Indication Under Voltage Protection	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natura m³/hr x 93.15 (LP) or m³/hr x 37.26 (Simp Automa Start with starter contro Stops unit. Pow	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-20) ble user interface for ease of operatic Start on Utility failure. 7 day exployed to the start on Utility failure. 7 day exployed to the start on Utility failure. 7 day exployed to the start of the start	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas. tion. erciser. erciser. er still operate.
Note: Fuel pipe muster BTU content, muster BTU content, muster BTU content, muster BTU content BTU con	at Multilingual LCD Display Auto Manual Off Intenance Messages Indication rt delay between 2-1500 s sc/Return to Utility Adjustab e Exerciser/Exercise Set Errenance Logs ence rger sing AC Warning ry Problem Protection and Regulation with Over and I (Overload/Stepper Overcur)	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply seconds le (Brownout Setting) or Warning Battery Condition Indication Under Voltage Protection rent Protection	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natura m³/hr x 93.15 (LP) or m³/hr x 37.26 (Simp Automa Start with starter contro Stops unit. Pow	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-20) ble user interface for ease of operatic Start on Utility failure. 7 day exployed to the start on Utility failure. 7 day exployed to the start on Utility failure. 7 day exployed to the start of the start	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas. tion. erciser. efer to load takes place. er still operate.
Note: Fuel pipe muster BTU content, muster BTU content, muster BTU content, muster BTU content BTU con	at Multilingual LCD Display Auto Manual Off Intenance Messages Indication Indication Intelaction Intel	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply seconds le (Brownout Setting) or Warning Battery Condition Indication Under Voltage Protection rent Protection	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natura m³/hr x 93.15 (LP) or m³/hr x 37.26 (Simp Automa Start with starter contro Stops unit. Pow	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-20) ble user interface for ease of operatic Start on Utility failure. 7 day exol, unit stays on. If utility fails, transver is removed. Control and charge Standard Standard Standard ndard (programmable by dealer or From 140-171 V/190-216 V Standard 50 Events Each g: 16 sec on, 7 rest (90 sec maxim re-engage until 5 sec after engine Standard	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas. tion. erciser. erciser. er still operate.
Note: Fuel pipe muster BTU content, muster BTU content, muster BTU content, muster BTU content BTU con	autiply ft³/hr x 2500 (LP) or f the Multilingual LCD Display Auto Manual Off Intenance Messages Indication Indication Intellight of the Majority of the Majority Internance Messages Indication Intellight of the Messages Intellight of the	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply seconds le (Brownout Setting) or Warning Battery Condition Indication Under Voltage Protection rent Protection	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natura m³/hr x 93.15 (LP) or m³/hr x 37.26 (Simp Automa Start with starter contro Stops unit. Pow	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-20) ble user interface for ease of operatic Start on Utility failure. 7 day exol, unit stays on. If utility fails, transver is removed. Control and charge Standard Standard Standard ndard (programmable by dealer or From 140-171 V/190-216 V Standard 50 Events Each g: 16 sec on, 7 rest (90 sec maxim re-engage until 5 sec after engine Standard	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas. tion. erciser. erciser. er still operate.
Note: Fuel pipe muster BTU content, muster BTU content, muster BTW content BTW	autiply ft³/hr x 2500 (LP) or f the Multilingual LCD Display Auto Manual Off Intenance Messages Indication Indication Intellight of the Majority of the Majority Internance Messages Indication Intellight of the Messages Intellight of the	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply seconds le (Brownout Setting) or Warning Battery Condition Indication Under Voltage Protection rent Protection	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natura m³/hr x 93.15 (LP) or m³/hr x 37.26 (Simp Automa Start with starter contro Stops unit. Pow	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-20) ble user interface for ease of operatic Start on Utility failure. 7 day exol, unit stays on. If utility fails, transver is removed. Control and charge Standard Standard Standard ndard (programmable by dealer or From 140-171 V/190-216 V Standard 50 Events Each g: 16 sec on, 7 rest (90 sec maxim re-engage until 5 sec after engine Standard	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas. tion. erciser. efer to load takes place. er still operate.
Note: Fuel pipe muster BTU content, muster BTU content, muster BTW content BTW	autiply ft³/hr x 2500 (LP) or f the Multilingual LCD Display Auto Manual Off Intenance Messages Indication Intelaction Intelac	Full Load ft³/hr (gal/hr) [l/hr] 1/2 Load Full Load uired fuel pressure to generator fuel inlet—3.5-7 in vt³/hr x 1000 (NG). For Megajoule content, multiply seconds le (Brownout Setting) or Warning Battery Condition Indication Under Voltage Protection rent Protection	309 (8.75) 74 (2.03) [7.70] 107 (2.94) [11.11] water column (7-13 mm Hg) for natura m³/hr x 93.15 (LP) or m³/hr x 37.26 (Simp Automa Start with starter contro Stops unit. Pow	301 (8.52) 87 (2.37) [8.99] 130 (3.56) [13.48] al gas, 10-12 in water column (19-2) to le user interface for ease of operatic Start on Utility failure. 7 day exol, unit stays on. If utility fails, transver is removed. Control and charge Standard Standard Standard ndard (programmable by dealer or From 140-171 V/190-216 V Standard 50 Events Each g: 16 sec on, 7 rest (90 sec maxim re-engage until 5 sec after engine Standard	327 (9.26) 92 (2.53) [9.57] 142 (3.90) [14.77] 22 mm Hg) for LP gas. tion. erciser. efer to load takes place. er still operate.

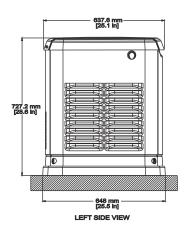
^{**}Sound levels are taken from the front of the generator. Sound levels taken from other sides of the generator may be higher depending on installation parameters. Rating definitions - Standby: Applicable for supplying emergency power for the duration of the utility power outage. No overload capability is available for this rating. (All ratings in accordance with BS5514, ISO3046 and DIN6271). *Maximum wattage 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 about 3.5 percent for each 1,000 feet (304.8 meters) above sea level; and also will decrease about 1 percent for each 6 °C (10 °F) above 16 °C (60 °F).

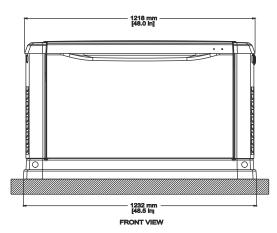
16 / 20 / 22 kW

Available Accessories

MODEL#	PRODUCT	DESCRIPTION
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 making sure the generator is ready to run during an unexpected power failure. Status alerts are available through a free application to notify you when your LP tank is in need of a refill.
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 $0^{\circ}F$ (-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 $0^{\circ}F(-18^{\circ}C)$.
G007103-1	Breather Warmer	The breather warmer is for use in extreme cold weather applications. For use with Sync™ 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.
G006160-0	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.
G006485-0	Scheduled Maintenance Kit	Scheduled maintenance kits provide all the hardware necessary to perform complete routine maintenance on a Honeywell automatic standby generator.
G007001-0	Smart Management Module (50 Amps)	Manage large loads by utilizing up to 8 individual Smart Management Modules. These devices are installed directly in line with existing appliance wiring for easy installation.

Dimensions & UPCs





MODEL	UPC
G007059-1	696471074246
G007062-1	696471074253
G007065-2	696471074284

For more information

www.honeywellaidc.com

Generac Power Systems, Inc.

S45 W29290 Hwy. 59 Waukesha, WI. 53189 1.855.GEN.INFO www.honeywellgenerators.com Part No. 10000000220 ©Generac Power Systems, Inc. All rights reserved. Specifications subject to change without notice.

The Honeywell trademark is used under license from Honeywell International Inc. Honeywell International Inc. makes no representation or warranties with respect to this product. This product is manufactured by Generac Power Systems, Inc., Waukesha, WI. 53187, USA.

