

AIR-COOLED *New!* **CENTURION**

with **4X**
PLUG POWER



The **CENTURION with 4X PLUG POWER** is a pre-packaged, permanently installed, automatic generator system that is the first true D-I-Y standby generator. The system is designed to supply electrical power to a home's essential items and runs off of two common 20lb. LP tanks. An indicator on the automatic changeover regulator signals when the first tank is empty to allow it to be refilled without stopping the generator. Switching to the reserve tank is automatic.



- Power transfer monitor with (2) GFCI duplex outlets
- Pre-wired 15ft. power cord
- 6ft. sensing cord
- Starting battery
- Mounting pad

When utility power fails the **Power Transfer Monitor** signals the generator to produce electrical power to the GFCI outlets. In 30 seconds or less you have the backup power you need.

Unit runs on LP gas only. LP tanks not included. Provides up to 13 hours of run-time.



Model #	04791
Rated Power kW (LP gas only)	3.4
Frequency	60Hz
Voltage (single phase)	120V
Amps @ 120 LPG	28.3
Engine/Alternator RPM	3600/3600
Engine/Displacement	Generac OHVI® 220cc
Fuel Consumption @ full load Liquid propane cu. ft/hr (gal/hr)	26.5 (.73)
Dimensions (L"x W"x H")	34 x 20 x 38
Unit Weight (lbs.)	275

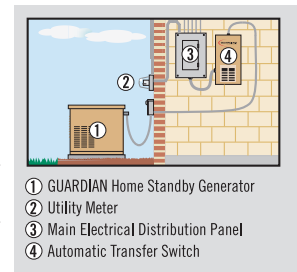
HOW IT WORKS



After the **GUARDIAN** home standby system has been installed outside your home or business, the automatic transfer switch is installed next to your main distribution panel.

With an air-cooled system, once you've selected the circuits you want protected, you match those circuits from your main distribution panel to the transfer switch's load center circuits. Larger generators may protect all circuits with an appropriate transfer switch.

The system monitors incoming voltage from the utility line - around the clock. When the utility power has been interrupted, the transfer switch senses the problem and signals for the generator to start.



The automatic transfer switch will then safely close off the utility line and open a new power line from the generator. Within seconds your home standby system will begin supplying electricity to your pre-selected circuits.

When utility line voltage has returned at a steady state, the transfer switch will re-transfer the electrical load back to the utility source and resume monitoring for subsequent utility loss.

THE GUARDIAN® SCENARIO



Why worry about the electricity going out in your home ever again!

Now, you can have your own personal power plant right next to your house so you and your family will have the emergency power to be safe, secure and comfortable everyday!

The **GUARDIAN** home standby generator is an automatic system that produces your own electricity as soon as it senses a power outage - 24 hours a day, 365 days a year. And they're easier to install than central air conditioning!



Protect the things that matter most!

- Lights
- Phones/communication
- Appliances
- Television/radio
- Security system
- Sump pump
- Office equipment
- Heating & cooling system

Permanently installed, the **GUARDIAN** starts automatically whether you're home or away. And unlike a portable generator, you don't have to go outside, run extension cords, or refuel it with messy gasoline because it runs off your natural gas or LP gas supply.

For under \$2000, you can protect your home or business with a **GUARDIAN** automatic standby generator. A one time investment for a lifetime of security. Buy a **GUARDIAN** today and never worry about a power outage again.

A one time investment for a lifetime of security.

ULTRA SOURCE PORTABLES



- Electric start
- OHVI® (Overhead Valve Industrial Engine) with full pressure lubrication
- Xoro® Quick response governor
- GFCI and circuit breaker protected duplex outlets
- 50 Amp full power outlet
- 16 gallon fuel tank
- Battery/wheel Kit

Powered by:
OHVI ENGINES

Model #	04451	04582
Rated Watts/Surge Watts	12500/18750	15000/22500
Voltage (single phase)	120/240	120/240
Engine Type	OHVI® 763cc V-Twin	OHVI® 992cc V-Twin
Weight	417	450

GENERATOR READY KIT



Pre-wire your home or business in anticipation of the eventual purchase of an Automatic Home Standby generator with the Generator Ready Kit. Or use the kit as a semi-automatic back-up system with the **GUARDIAN** Ultra Source portable generator.

- Includes:*
- 100 AMP NEMA 1 transfer switch with built-in 12 circuit load center
 - 30 ft., 5 ft. & 2 ft. pre-wired conduit
 - 5 ft. power cord with 50 AMP plug
 - 12V DC signal harness
 - External connection box



PROTECTED BY
SIEMENS
DIRECT ENERGY

Model #	04397
Amps	100 Amp

Part# OE32740SBY REV. 7.04

AUTOMATIC HOME STANDBY GENERATORS

AUTOMATIC PROTECTION
24 HOURS A DAY 365 DAYS A YEAR



GUARDIAN
By Generac Power Systems, Inc.

A one time investment.
A lifetime of security.

www.guardiangenerators.com



AIR-COOLED *New! GUARDIAN Plus (8, 10 or 12 Circuits)*



The **GUARDIAN Plus** air-cooled generator is a pre-packaged, permanently installed, automatic back-up power system.

The system is designed to supply electricity to pre-selected emergency circuits that supply a home's essential items in the event of a utility power outage.

Units run on either natural gas or LP gas.

Pre-packaged system includes:

- Automatic transfer switch with built-in load center
- 30ft., 5ft. & 2ft. pre-wired conduits
- Outdoor connection box
- Flexible fuel line
- Composite mounting pad



EASY INSTALLATION
pre-packaged
pre-wired



POWER SUPPLY EVERYDAY

New! **QUIETSOURCE**



50% QUIETER
based on average loads

The **QUIETSOURCE** 11 kW home standby generator offers the latest in sound-reduction design in a corrosion resistant enclosure.

Units operate on either natural gas or LP gas.

- 120V GFCI & 12V DC Outlets
- Sound attenuated design
- UL Listed 2200 - Ask for it!

Transfer switch sold separately.

The **GUARDIAN Plus** and the **QUIETSOURCE** air-cooled models are the only standby generators that feature an exterior mounted 120V GFCI duplex outlet and internal 12V DC outlet to increase the functionality of the generator.



POWER SUPPLY EVERYDAY
New! 120V GFCI OUTLET & 12V DC RECEPTACLE

During an outage or while operating the generator manually, the outlets can power outdoor lights or recharge cell phones. With an extension cord and a flip of a switch you can run power tools and lawn & garden tools.

PLEASE NOTE:
This product requires installation involving permanent outdoor placement, electrical wiring and fuel source connections. Natural gas pressure of 5" - 7" of water column (0.18 to 0.25 psi) LP gas pressure of 11"-14" of water column (0.4 to 0.5) is required.

Model #	04389	04456	04390	04918*
Rated Power (LPG/Natural Gas) kW	7/6	12/12	15/13	11/10
Frequency	60Hz	60Hz	60Hz	60Hz
Voltage (single phase)	120/240V	120/240V	120/240V	120/240V
Amps @ 120/240V LPG	58.3/29.2	100.0/50.0	125.0/62.5	91.6/45.8
Amps @ 120/240V NG	50.0/25.0	100.0/50.0	108.3/54.2	83.3/41.6
Engine/Alternator RPM	3600/3600	3600/3600	3600/3600	2700/3600
Generac OHVI® Engine	410cc 14.5 HP	763cc 26 HP	992cc 30 HP	992cc 30HP
Fuel Consumption @ full load				
Liquid propane cu. ft/hr (gal/hr)	54 (1.47)	76 (2.08)	88 (2.40)	86.4 (2.15)
Natural Gas cu. ft/hr	119	215	220	202
Dimensions (L" x W" x H")	48 x 24 x 28.25	48 x 24 x 28.25	48 x 24 x 28.25	48 x 36 x 31
Unit Weight (lbs.)	452	470	487	495
Automatic Transfer Switch	100 Amp NEMA 1	100 Amp NEMA 1	100 Amp NEMA 1	Not included ²

*Requires electrical upgrade kit 04578 to produce 15,000 watts for LP fuel only. Call 1-800-747-1530 to order. Kit will be shipped at no cost within the U.S.

²Requires 100 Amp transfer switch or Generator Ready Kit. Models in red section are available without transfer switches.

LIQUID-COOLED

GUARDIAN



Higher wattage requirements need larger generators. Liquid-cooled models are available for larger residential and light commercial applications.

The unit's muffler is tucked into the enclosure for a sleek design, while the engine's heat is routed upwards to protect vegetation. **GUARDIAN** is emissions certified for air quality management districts for all kW levels.

- Automatic safety shutdowns
- Automatic exerciser
- Main line circuit breaker protection
- Battery charger
- Critical grade muffler
- Weather protective enclosure



Transfer switch sold separately.



LARGER RESIDENTIAL

New! **GUARDIAN Elite**



A stronger engine running at half the RPM's combined with a variable speed cooling fan makes for a powerful, yet quiet generator.

Low profile enclosure design incorporates lift out door panels for ease of accessibility to maintenance items.

- 2.5L Ford™ Industrial Engine
- Generac's Exclusive Varifan™
- Heavy Duty Cooling Package
- Battery Charge Alternator (50AMP)
- High Energy Ignition Coil



35% QUIETER
than competitive models



Transfer switch sold separately.



LIGHT COMMERCIAL

TRANSFER SWITCHES

- Install with subpanel
- For custom installations
- Includes only transfer switch
- NEMA 3R (Indoor/Outdoor)

WITH SERVICE DISCONNECT

- Whole house power applications
- Easy and economical installations
- NEMA 3R (Indoor/Outdoor)

Model #	04721	04723	04725	04988	04992	04626**	05054	05053	05040	05030	05028	05031	04917	05012
Rated Power (LPG/Natural Gas) kW	15/15	20/20	25/25 SAE*	30/27	40/37	40/37	15/15	20/20	25/25	15/15	20/20	25/25	30/27	40/37
Frequency	60Hz	60Hz	60Hz	60Hz	60Hz	60Hz	60Hz	60Hz	60Hz	60Hz	60Hz	60Hz	60Hz	60Hz
Voltage (single phase)	120/240V	120/240V	120/240V	120/240V	120/240V	120/240V	120/240V	120/240V	120/240V	120/240V	120/240V	120/240V	120/240V	120/240V
Amps @ 120/240V LPG	125.0/62.5	166.6/83.3	208.3/104.2	250.0/125.0	333.3/166.6	333.3/166.6	125.0/62.5	166.6/83.3	208.3/104.2	125.0/62.5	166.6/83.3	208.3/104.2	250.0/125.0	333.3/166.6
Amps @ 120/240V NG	125.0/62.5	166.6/83.3	208.3/104.2	225.0/112.5	308.3/154.2	308.3/154.2	125.0/62.5	166.6/83.3	208.3/104.2	125.0/62.5	166.6/83.3	208.3/104.2	225.0/112.5	308.3/154.3
Engine/Alternator RPM	1800/1800	3600/3600	3600/3600	1800/1800	1800/1800	1800/1800	1800/1800	1800/1800	1800/1800	1800/1800	1800/1800	1800/1800	1800/1800	1800/1800
Engine	In-line 4-cyl.	In-line 4-cyl.	In-line 4-cyl.	V-6	Generac V-6	GM™ V-6							V-6	Generac V-6
Displacement	1.5L	1.5 L	1.5 L	3.0L	3.9L	4.3L	2.5L	2.5L	2.5L					3.0L
Fuel Consumption @ full load														
Liquid Propane cu. ft/hr (gal/hr)	110 (3.1)	143 (4.0)	175 (4.8)	160 (4.4)	216 (5.9)	288 (7.9)	92 (2.5)	122 (3.3)	150 (4.1)	92 (2.5)	122 (3.3)	150 (4.1)	160 (4.4)	216 (5.9)
Natural Gas cu. ft/hr	277	359	441	387	570	720	236	307	375	236	307	375	387	570
Dimensions (L" x W" x H")	68 x 30 x 40	68 x 30 x 40	68 x 30 x 40	76 x 33.5 x 42.2	76 x 33.5 x 42.2	95 x 38 x 46	73 x 30 x 36	73 x 30 x 36	73 x 30 x 36	72 x 30 x 38	72 x 30 x 38	72 x 30 x 38	76 x 33.5 x 42.2	76 x 33.5 x 42.2
Unit Weight (lbs.)	960	970	1010	1350	1400	2100	1023	1042	1098	923	942	998	1250	1300
Automatic Transfer Switch ¹	100 Amp	100 Amp	200 Amp	200 Amp	200 Amp	200 Amp	Not included	Not included	Not included	Not included	Not included	Not included	Not included	Not included

*SAE=Sound Attenuated Enclosure **California air standard compliant model. All other models (except 04992) are emission certified for air quality management districts. ¹Transfers switches supplied with liquid-cooled units are NEMA 3R (Indoor/Outdoor Rated). Liquid-cooled models are UL listed in U.S. and CSA compliant. Models in red section are available without transfer switches listed. (except 04492 and 04626)