Guardian Home Health Assisted living facility 12452 Barrow Street Spring Hill, Fla. 34609 Elaine De Ciutiis 352-688-8832

The whole interior, I plan to keep below 80 degrees

22 KW Generac generator is to be used to cool the facility

The KW Generac generator will be monitored every hour. Due to it be being a fixed generator outside, on site, the thermostat and generator will be constantly monitored.

The square footage of the cool area is 1950

Their will be (7) people, that includes residents and staff, that will located in this cooled space/area

Their will be (6) six beds available in the cooled area. All beds are onsite

The generator is located on the right side of the exterior of the facility, in a fenced in area

Propane will fuel the generator

250 gallons is the max capacity of fuel for the generator

250 gallons is located on site and it is stored in an underground tank

The generator is protected by an in fenced area. The fuel is protected by being buried beneath the ground

The maintenance schedule for both the generator and the cooling system is checked quarterly. The generator will run every Wednesday for a routine test for 10 minutes, every week.

Amerigas will be contacted before and after each and every potential storm

Waiting for generator to come in eight weeks. The installer will fill out all necessary documentation regarding the generator being operational and properly installed. Electrician will pull all necessary permits.

Generator Maintenance Log

Policy: to ensure the proper maintenance for the generator. Each month, the generator will be properly inspected, to make sure all is functional.

	Month	Date	Day	Time /	Initial	Notes
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Brice Bakker 416 Broad St. Masaryktown, FL 34604 727-277-5842 bakkerbrice@yahoo.com

10/25/17

Elaine Deciutiis or who it may concern at 12452 Barrow St. in Spring Hill, Florida 34609 has a 22 KW Generac generator supplied by a 250 gallon propane tank that will run the central air in this home for 96 hours.

Biessings,

Brice Bakker

From: 352 556 2612

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Date: 10/30/2017 2:22:04 PM

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THOMAS	ELECTRIC,	

P.O. BOX 11 HOMOSASSA SPRINGS, FL 34447 EC13005525 352-621-1248 Fax 352-621-0638

INVOICE N	10.16659
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JOB NAME / LOCATION	
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SIGNATURE (* hereby acknowled	ige the salisfactory comple	lion of the above desc	ibed work).	Thank You! PAY THIS AMOUNT →	500	$\overline{\omega}$			

available accessories

16/20/22 kW

	• •	1
Model #		Çeşeripti o n
006463-3	Mobile Link™	Generac's Mobile Link allows you to check the status of your generator from anywhere that you have access to an internet connection from a PC or with any smart device. You will even be notified when a change in the generator's status occurs via e-mail or text message. Available in the U.S. only.
005819-0	2GR Wet Cell Battery	Every standby generator requires a battery to start the system. Generac offers the recommended 26R register battery for use with all air-cooled standby product (excluding PowerPact®).
006212-0	Cold Weather Kit	It the temperature regularly falls below 32 °F (0 °C), a cold weather left is required to maintain optimal battery and oil temperatures. Kit consists of a battery warmer and oil filter heater with built in (hermostats.
905621-0	Amiliary Transfer Switch Contact Kit	The auxiliary transfer switch contact kit allows the transfer switch to lock out a single large electrical pad you may not need. Not compatible with 50 amp pre-wired switches.
006839-0 - Bisque 006866-0 - Gazy	Fascia Base Wizp Kit* (Standard on 22 KW)	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.
005703-0 - Bisque 005704-0 - Gay	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 lik includes the necessary paint to properly maintain or touch-up a penerator enclosure.
006484-8 - 16 kW 006485-0 - 20 & 22 kW	Scheduled Maintenance Kit	Generac's scheduled maintenance lits provide all the hardware necessary to perform complete cutine maintenance on a Generac automatic standby generator.
005664-0	Wireless Remote Monitor	Completely wireless and battery powered, Generac's unreless remote monitor provides you with instant status information without ever leaving the house. Not compatible with CorePower or EcoGen systems.
006879-B	Smart Management Module	Smart Management Modules are used in conjunction with the Automatic Transfer Syritch to increase its nower management canabilities. It consides artificianal nower management flagibility

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switch options

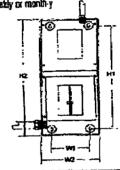
16/20/22 kW

Pro-unital Parketts englishe en lien de 12 metals out

- Electrically operated, mechanically-held contacts for tast, positive connections.
- Rated for all classes of load, 100% equipment ratec, both inductive and resistive.
- 2 pole, 250 VAC contactors.
- · 30 millisecond transfer time.
- · Gual coil desicn.
- Main contacts are sliver plated or silver alloy to resist welding and sticking.
- NEMA 1 (indoor rated) enclosure is standard on the pre-wired switch.
- Multi listed for use with 1° standard, tandem, GFCI and AFCI breakers from Signers, Viurray, Eaton and Square 3 for the most flexible and cost effective instal*.
- Pre-wired 30 foot (9.1 meter) whip to cornect to the provided 5 foot (1.5 meter) pre-wired whip and external connection box.
- Pre-wired 2 fcot (0.61 meter) whip, color coded to connect into the existing electrical panel.

Model	006461-1 (16 KW
No. of Poles	2
Curent Rating (Amps)	100
Voltage Rating (VAC)	120/240, 10
Utility Votinge (Nonitor (Flood)*	
-Fick-sp	80%
-Cropeut	50%
Return to Unit ity"	аррож, 15 sec.
Exercise bi-weekly for 12 minutes	Standard
	Standard
UL Listed	16
Total of Pre-wired Circuits	
ko. 15 A 120 V	Ę
No. 20 A 120 V	<u> </u>
kg, 20 A 240 V	1
Ko. 30 A 240 V	
ko. 40 A 240 V	1
NO. 50 A 240 V	1
Tandem Breaker Capabilities	8 Tandens
Copyrt Breaker Protected	
Available RMS Symmetrical	
Fault Current @ 250 Volts	1 0,00 0

"Function of Evolution Controller
Exercise can be set to weakly or monthly



Dimensions

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च्या	597	571.7	211	320.7	159.6

Wire Ranges	1	
Conductor Lag	Neotral Lug	Ground Lag
	2/0-#14	2/0-#74
20-#14	270-77-7	

Sarvice Relati System Feetiles

- Electrically operated, mechanically-held contacts for fast, clear 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.
- · Ratec for both alterninum and copper conductors.
- MEMAAUL 3R aturninum outdoor enclosure.
- Maio contacts are silver plated or silver alloy to resist welding and slicking.

Model

No. of Poles Current Reting (Amps) Voltage Rating (VAL) Utility Voltage Monitor (Fixed)* -Pok-up

Foed;* -Pick-up -Dropeu;

Return to Utility* Exercise veetly for 12 min. tes* Ut. Listed Exclosure Type

Withstand Rating (Amps) Log Range

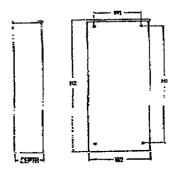
"Function or Evolution Controller

USB462-2 (16 kW)/086729-2 (20 kW)/086561-2 (22 kW)

200
129/240, 19
80%
60%
apparer, 13 sec.
Standard
Standard
MEMAAU: 3R
22,000
250 MCM - #6

Dimensions

	200 Across 120/240, 16 Open Transition Service Rated						
	HE	ght	Wi	Ocoto			
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in	27.24	33.0	11.4	13.5	7.09		
ma	692.0	762.4	289.0	3 £3.0	180.0		



16/20/22 kW

specifications

GENERAC

State Absointer Contineous Power Capacity (IP) 16,000 Waits* 19,000 Wa	renetalo:	086459-2, 006461-1.	006729-2, 006730-1,	006551-2, 006552-1
Page East	Model			
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Paper Voltage 124 240 246		16,000 V/alts*	18,009 Walls*	19,500 Walts*
Page			240	248
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Name		1	1	†
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1.0 1.0	.,		60 Hz	80 Hz
Group 26R, 12 Volts and 525 CCA Minkrum 455/206.4 (Seet) 419/190 (Ataminum) 48 x 25 x 29/1218 x 638 x 752 Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating at normal loads** Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating at normal loads** Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating at normal loads** Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating at normal loads** Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating at normal loads** Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating at normal loads** Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating at normal loads** Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating at normal loads** Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating at normal loads** Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating at normal loads** Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating at normal loads** Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating at normal loads** Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating at normal loads** Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating at normal loads** Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating at normal loads** Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating at normal loads** Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating at normal loads** Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating at normal loads** Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating at normal loads** Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating at normal loads** Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating at normal loads** Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating at normal loads** Squind outstuff in dB(A) at 23 ft (7 m) or th generator operating a		1.0	1.0	•
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Squind output in dB(A) at 23 ft (7 m) with generator in 2driet-Test** low-spect 50 60 5B operation mode** Expects duration 5 min 6 m		66	66	67
Smin 5 min 5	Squard output in dB(A) at 23 ft (7 m) with generator in Ediet-Test Tow-speed	50	60	58
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Figure of Engine SENERAC CHM V-TWINI SENERAC CHM	<u>and a management of the contract of the contr</u>	ander of the Constitution of the State of t		
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172		193 (5 47)	205.75.80	184 /5 211
Liquido Proposine (1 ³ /hr (goldon) (l/hr)	· · · · · · · · · · · · · · · · · · ·			
	A	ore featible	and for st	ea: traal
		72.4 (1.9) (7.2)	75.6 (2.06) (7.87)	83 (2 16) 18.161

Fort Load

130 (3.19) [12.07]

740 (3.85) [14.57]

127 (3.66) [13.94]

Note: Fixed page around the sized for full load. Required fixel pressure to generate fixel intel at all load samples - 3.5-7" water column (7-13 mm memory) for radius gas, 10-12" water column (19-22 mm memory) for IP gas. For Bbs content, studieby fi³/m x 250" (LP) or fi³/m x 1000 (NG). For Magalaute content, studieby m³/m x 93.7-5 (LP) or m³/m x 37.25 (AG)

CACILIE I MONT JOY	manipulati ron molecul
Made Buttens:	Auto
	Marriel
	Ca
Ready to RunyAc	interrance Messages
Engine Run Hou	s Indication
Programmanable s	tart delay between 2-1500 seconds
Utility Voltage Lo	iss/Return to UNIBy Adjustable (Ecoemout Sesting)
	ile Exercise/Exercise Set Form Warning

2. Fine Plain Test Multiflement I CD Contra

Controls

RunvAlamnMaintenance Logs Engine Start Sequence Spater Lock-out Spart Battery Charger Charger Fault/Missing AC Warning

Upw Babery/Salbery Problem Protection and Ballery Condition Indication Automatic Voltage Regeration with Over and Under Voltage Protection Under-Frequency/Overchand/Support Overcurrent Protection Salety Fissec/Fuse Proteirm Protection

Automatic Lew Oil Pressure/High Oil Temperature Shuddown Opercer (Overspeed (@ 72 Hz)/hpm Sense Loss Shuddown High Engine Temperature Shuddown

Internal Fault/Incomect Wining Projection

Common External Fault Capability Field Upgradable Firmware Simple user interface for ease of operation. Automotic Start on Utilay failure. 7 day exercises.

Start with startes control, unit stays on, if utility fails, transfer to load talles place.
Stops unit, Power is separated. Control and charges still operate.

Standard Standard

Standard (programmable by dealer only) From 140-171 V/*90-216 V

Standard 50 Events Each

Cyclic conting: 16 sec on, 7 rest (30 sec material) duration). Stage: cannot re-encage unit 5 sec after engine has stooped.

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Shareni

"Succed location which the state of the generator. Succed foreign taken from other sixtes of the generator may be higher deposition on assessment parameters, Ruing distributes—Standing Applicable for supplying examples of the described of the d

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16/20/22 kW

features and benefits

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-Generac (OHV) design

• Quiet-Test"

"Spiny-lok" cast from cylinder walls

Electronic ignition/spark acvance

Full pressure labrication system

· Low oil pressure shuldown system

jgh temperature shutdown

Revolving field

Canarille

-Skewed stator Displaced phase excitation

Automatic voltage regulation

•UL 2200 listed

Allows for a smaller, light weight unit that operates 25% more efficiently than a revolving annature generator.

Maximizes engine "breathing" for increased fuel efficiency. Fizieau honed cylinder walls and plasma moly rings

Pressurized lubrication to all vital bearings means better performance, less maintenance and longer engine life.

Greatly reduces sound output and fuel consumption curing bi-weekly exercise, compared to other grands.

Produces a smooth output waveform for compatibility with electronic equipment.

he'ps the engine fun cocler, reducing oil consumption resulting in longer engine file.

Rigid construction and added durability provide long engine life.

Yow featuring up to a 2 year/200 hour oil change interval.

These features odmaine to assure smooth, cuick starting every time.

Shuldown protection prevents catastrophic engine damage due to low oil.

Maximizes molo-starting capability.

Prevents damage due to overheating.

Regulates the output voltage to $\pm 1\%$ prevents damaging voltage spikes.

For your salety.

Provides homeon

-Fully automatic

Transfers your vital electrical loads to the energized source of power.

Pre-wired, color-coded conduits

(Pre-wired switches only)

·Remote mounting

Ensures the easiest, trouble-tree installation.

Smooth, weather-esistant user interface for programming and operations.

Mounts near your existing distribution panel for simple, low-cost installation.

Selects the operating mode and provides easy, at-a-glance status indication in any condition.

Constantly married's utility voltage, setpoints 60% dropout, 80% pick-up, of standard voltage.

Constantly manifelts generator voltage to ensure the cleanest power delivered to the home.

Auto/Mancal/Off : Numinated builtons

- Syo-line LCD multilingual display

+Sealed, raised partons

plitility voltage sersing

Generator voltage sensing

Utility interrupt delay

Prevents ruisance start-ups of the engine, adjustable 2-1500 seconds from the factory default setting of 5

seconds by a qualified dealer.

-Engine warm-up

-Engine cool-down

Programmable exerciser

Smart baltery charger

Electronic governor

Ensures engine is ready to assume the load, setpoint approximately 5 seconds. Allows engine to cool prior to shuldown, setpoint approximately 1 minute.

Operates engine to prevent oil seal drying and damage between power cutages by numing the generator for 5 minutes every other week. Also offers a selectable setting for weekly or monthly operation providing flexibility and

ners easily visible logs of history, maintenance and events up to 50 occurrences.

potentially lower firel costs to the currer. Delivers charge to line battery only when needed at varying rates depending on outdoor air temperature.

Maintains constant 60 Hz frequency.

Call

SAE weather protective enclosure

Sound attenuated enclosure ensures quiet operation and protection against mother nature, withstanding winds up to 150 mph. Hinged key locking root panel for security. Lift-out front for easy access to all mutine 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. Makes for an easy eye appealing installation, as close as "8" away from a building."

·Small, compact, attractive Lanciator System

↑1 ft (305 mm) flexible fuei line connector

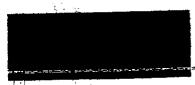
-Composite mounting pad

Absorbs any generator vibration when connected to rigid pipe.

Eliminates the need to pour a concrete pad unless required by local municipalities.



16,23/22 331



INCLUDES:

- True Power** Electrical Technology
- Two Line LCD Multilingual Digital Evolution** Controller (English/Spanish/ French/Portuguese)
- Two Transfer Switch Options Available: 100 Amp Pre-Wired Switch or 200 Amp Service Rated Switch. See Page 4 for Details.
- Electronic Governor
- External Main Circuit Breaker, System Status & Maintenance Interval LED Indicators
- GFCI Duplex Outlet
- Sound Attenuated Enclosure
- Flexible Fuel Line Connector
- Composite Mounting Pad
- Natural Gas or LP Gas Operation
- 5 Year Limited Warranty
- Capability to be installed within 18³ (457 mm) of a building*

FEATURES

- of GENERAC'S success in "IMPROVING FOWER BY DESIGN." But it doesn't stop there. Total commitment to component testing, reliability testing, environmental testing, destruction and life testing, plus testing to applicable CSA, NEMA, EGSA, and other standards, allows you to choose GENERAC POWER SYSTEMS with the confidence that these systems will provide super or performance.
- O THE POWER LEGITATION TRANSCULET: 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.
- O TEST CONTENSE
 - . PROTOTYPE TESTED
 - . SYSTEM FORSIONAL TESTED

MEMA MB1-22 EVALUATION
MOTOR STARTING ABILITY

当|GENERAC

I PROMISE









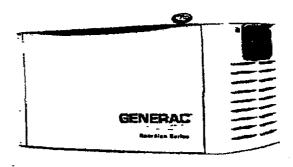




GUARDIAN® SERIES
Residential Standby Generators
Air-Cooled Gas Engine

Standby Power Rating

Models 006459-2, 006461-1, 006462-2 (Steet - Bisque) - 16 kW 60 Hz Model 006721-1 (Aluminum - Gray) - 16 kW 60 Hz Models 006729-2, 006730-1 (Steet - Bisque) - 20 kW 60 Hz Models 006551-2, 006552-1 (Aluminum - Gray) - 22 kW 60 Hz



C BESTER

QUIET TEST

Note: CVC, configuration only applies to unborded units and units cackages with pre-wiest switches. Units packaged with the Smart Switch are UL certified in the USA only.

"Only if located away from doors, windows and fresh air intakes, and unless otherwise directed by local codes.

- This state-of-the-art power maximizing regulation system is standard on all Senerac models. It provides optimized FAST RESPONSE to changing load conditions and MAXIMIAM IMOTOR STARTING CAPABILITY by electronically torque-matching the surge loads to the engine. Digital voltage regulation at ±1%.
- STITLE DOUBLES SETSIDE RESPONSE from General's extensive dealer network provides parts and service know-how for the entire unit, from the engine to the smallest electronic component.
- O REJERSO TREASPER SENTIONES. Long life and reliability are synonymous with SENERAC POWER SYSTEMS. One reason for this confidence is that the SENERAC product line includes its own transfer systems and controls for total system compatibility.

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