

EMERGENCY POWER PLAN

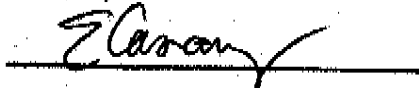
1. FACILITY INFORMATION:

- a. Facility Type: Assisted Living
- b. Facility Name: Springhill Gardens Assisted Living, LLC
- c. Facility Address: 3010 Greynolds Ave. Spring Hill, FL 34608
- d. Administrator: Elsie Canary
- e. Administrator Phone #: 352-346-6970

The whole area of the facility will be cooled at 78 degrees at all times. That includes all four bedrooms, dining room, kitchen, bathrooms, living room and laundry room. The square footage of the cooled area is 1600 square ft.

Currently, there are five residents and three staff that are presently employed, with one staff on duty at a time. We will provide more information as of the procedure we are to undertake once our generator is available.

Thank you.



Elsie Canary/ Administrator

Please see attached documentation:

November 13, 2017

To whom it may concerned:

Please find the emergency generator model and spec sheets enclosed in this report that we will purchase and install as soon as they become available. Manufacturer is back up at this time.

This generator has a large 16 gallon gas tank that will run all electrical lights, beds, appliances, washer/dryer, fridge, etc... in the facility, including a 3.5 ton HVAC for 10 hours continuously with 12-5 gal jugs of gas in reserve for a 4 day period. This equipment will be stored in its own weather tight enclosure outside of the premises next to the AC unit. We will maintain and run it on a monthly schedule 30 minute at a time.

Thank you.

A handwritten signature in black ink, appearing to read "E. Manary".

https://www.norwall.com/products/Generac-GP15000E-Electric-Start-Portable-Generator... 11/13/2017

Generac GP15000E Electric Start Portable Generator | 5734

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Avg. Product Review Rating: 4.7/5
(based on 7 reviews - read reviews)



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- ▶ **The Generac OHVI engine** incorporates full pressure lubrication with automotive style spin on oil filter for longer life engine
- ▶ **Idle control** reduces noise and conserves fuel for extended run-times
- ▶ **Hour meter** tracks maintenance intervals
- ▶ **Large-capacity fuel tank** with incorporated fuel gauge provides durability and extended run times
- ▶ **Low-oil pressure shutdown** automatically safeguards engine from damage
- ▶ **Hardened 1 1/4" steel tube cradle** for added durability and strength
- ▶ **Integrated lifting eye** for easy transport and security on the job site

Generac Portable GP Series GP15000E With Electric Start

One of the Most Powerful Portable Generators Available

Power outages usually occur without warning. Ideally, a homeowner is prepared with an automatic home standby generator installed and always ready to go. However, if a portable generator is the only option for backup power during an emergency, Generac's GP Series 15000 Watt portable generator is an excellent option, with enough power to run up to a 5-ton air conditioner and more. Also an ideal choice for job sites with high power requirements.

Reliability From the Start

It's in the engine. Because of Generac's focus on power generation, we know how to design an engine that can stand up to the long hours of continuous use generators can be required to run. Includes low oil shutdown and cast iron cylinders for added longevity, features not found on every portable generator engine.

Easily Accessible Controls

A portable generator needs to be ready for use at all times. Generac added maintenance reminders right on the hour meter, and the convenient fuel gauge provides at-a-glance fuel monitoring. Many portable models have controls located in inconvenient locations, making it difficult to access them quickly, especially in the dark. We gave control placement careful consideration, with comprehensive control sets conveniently located for easy access.

Output Control Panel

Receptacles are protected by circuit breakers to protect cords and prevent overloading. The 50-amp, 120/240 volt receptacle is protected by a toggle-type circuit breaker. All other AC receptacles have push-button type breakers. The 12-Volt DC charging outlet is current limited to 10 amperes. 30-Amp and 50-Amp receptacles require the correct generator cables for use (sold separately).

- (2) 120V 20-Amp S-20R Duplex receptacles (one GFCI) provide up to 2400 watts of power each.
- (2) 120V 30-Amp L5-30R Twist Lock receptacles provide up to 3600 watts of power each.

Generac Portable GP Series GP15000E Generator at Norwall.com, Electric Start Generac ... Page 3

- (1) 125/250V 30-Amp L14-30R Twist Lock receptacle for up to 7200 watts of power.
- (1) 125/250V 50-Amp 14-50R supplies 12,000 watts of power
- (1) 12-Volt, 10-Amp outlet allows battery charging using the included clip on battery cord.

This generator has ground bonded to neutral and tied to the generator frame. Additional grounding lugs bonded to the frame allow connection to suitable earth grounds rods.

Framed for Durability

The hardened steel frame gives our portable generator cradles added strength and are a premium 1¼" thick, a full ¼" thicker in diameter than competitors' models. The addition of integrated brackets and impact resistant corners on most models gives contractors rugged options ideal for job site use.

Idle Control

Reduces noise and conserves fuel for extended run-times.

Integrated Lifting Eye

For easy transport and security on the job site.

Electric Start

Battery included, provides hassle-free start-up.

Emissions: EPA/49 State, not for sale to California

Includes: Wheel Kit, Battery, Battery Charge Cable, Preventative Maintenance Kit, Product Literature.

**NORWALL'S
LOWEST PRICE**

\$2,699.00

MSRP: \$3,172.00