



## Available Options for HGM Series Natural Gas Generators



### Options:

- Residential silencer (for open skid only)
- Radiator for dirty environments
- Natural Gas or Propane
- Critical grade silencer (supplied loose) for Open Sets
- Battery Charger
- Hospital grade silencer in lieu of critical
- Engine block heater
- Control panel heater
- PMG alternator for single & 3-phase models
- Battery blanket
- Remote annunciator
- Winterization package

### Auto Transfer Switch (ATS) Options:

- Open transition ATS
- Closed transition ATS
- Delayed transition ATS
- Service entrance ATS

**BATTERY CHARGERS.** Battery Tender Waterproof Vibration Resistant chargers are designed to accommodate the demanding charging requirements of high quality lead-acid batteries and should safely charge all lead-acid battery types. The Power Tender PLUS charges and maintains both flooded and sealed, maintenance free, AGM, lead-acid batteries. Float / Maintenance function maintains batteries at proper storage voltage without the damaging effects caused by trickled chargers. The Power Tender PLUS is easy to use, it's rugged, it's compact, it's packed with power, and it's backed by the reputation of the undisputed battery charger industry leader. Waterproof, shock & vibration resistant, lightweight (less than 4 pounds), compact charger.



**ENGINE BLOCK HEATERS.** The block heater will maintain an engine's operating temperature during downtime and serve as an excellent cold weather or emergency starting aid while eliminating needless idling.

Hotstart heaters meet heating requirements for a wide range of engine sizes and applications. Designed to circulate heated coolant through the entire engine block, Hotstart engine heaters provide even heat distribution resulting in reduced engine wear, quick start-ups and reduced emissions.



**REMOTE ANNUNCIATORS.** Provides 16 LED indicators, an alarm sounder, a mute button and an LED test button.

- The DSE549 meets the requirements of the United States of America National Fire Protection Agency (NFPA) 110 Level 1 Specification.
- Configurable LED's (Via the host controller).
- Works up to 1000 meters from the host module using standard cable.
- Power and link lost LED's.
- Mute button to turn off alarm (independent from host module).

**TELEMATICS.** The DSEWebNet Gateway is used in conjunction with supported DSE controllers to provide monitoring and communications data via the DSEWebNet® advanced communication system. Main features:

1. The Gateway device provides the user with full instant access to the DSEWebNet® system.
  2. A single Gateway device can be connected to a maximum of 20 supported DSE controllers.
- An unlimited number of DSEWebNet® users can access a single Gateway Device.
  - A single DSEWebNet® user can access an infinite number of Gateway devices.
  - Communication to the connected DSE controller(s) via USB, RS232, RS485 & Ethernet.



**TRANSFER SWITCHES.** GE's Zenith ZTG Series switches are built for standard applications requiring the dependability and ease of operation found in a power contactor switch.

- UL 1008 listed at 480 VAC
- CSA certified at 600 VAC (200-260 amps - 480V)
- IEC listed at 480V
- NFPA 70, 99, 101 and 110



**UL TANKS.** HIPOWER SYSTEMS UL# 142 tanks are built with 10 or 7 gauge carbon steel unless customer specs different material. All material meets ASTM1011.

All seams and corners are welded on both the inside and outside of both the primary and secondary tank.

All tanks are tested at 3-5 PSI and confirmed leakproof by three inspectors. Tanks are final-inspected by a builder and inspector.

