

BEST IN RELIABILITY | BEST IN VALUE | BEST IN SERVICE

**Innovative Technology**

Effortless command of your power systems through SCADA integration, user-friendly operation in sound-sensitive environments, compact footprint, and responsible power with all generators certified by the EPA.

**Continuous, Prime, or Standby Power**

We keep you powered off the grid for days, weeks, months, or years.

**Weatherproofed Equipment**

Our generators power through the harshest weather conditions.

**Reliability**

We build our generators in the USA with the highest quality parts and innovative technology, keeping our customers up and running with uninterrupted power.

**90,000 Square-Foot Engine Facility**

Allows our customers the option to have their engines serviced and rebuilt to Mesa standards.

GENERATOR PERFORMANCE**Generator Sizes**

390kW

**We will continue to support legacy products while shifting focus to the Mesa Engine Series, starting with the GV22PU and transitioning into the GX line.*

BTU Range

800 - 2,500

Automatic Fuel Switching Capabilities

Fuel flexible with automatic fuel switching between natural gas, wellhead gas, propane, CNG, or LNG without dropping load.

Multi-Voltage Functionality

Multi-voltage switching allows generators to produce multiple standard voltages.



TELEMETRY

Mesa's proprietary telemetry puts real-time data in the hands of our customers, allowing them to control, monitor, optimize, and protect their generator fleet and the equipment it powers.

- Live equipment data and reports available 24/7 on your smartphone
 - Engine and electrical data
 - Physical location
 - Fuel consumption
 - Real-time status
 - Information about 20+ critical parameters
- Real-time telemetry information and interactive reports
- Automated alerts and alarms



ENVIRONMENTAL CONSIDERATIONS

	EMISSIONS THRESHOLDS	AVERAGE EMISSIONS
VOC	0.70 g/hp-hr	0.06 g/hp-hr*
CO	2.00 g/hp-hr	0.56 g/hp-hr*
NO _x	1.00 g/hp-hr	0.23 g/hp-hr*

VOC: Volatile Organic Compounds | CO: Carbon Monoxide | NO_x: Nitrogen Oxides

**Average emissions from a survey of all sizes in our fleet.*

Natural gas has an indefinite shelf life and burns cleaner, requiring less frequency and intensity of maintenance.

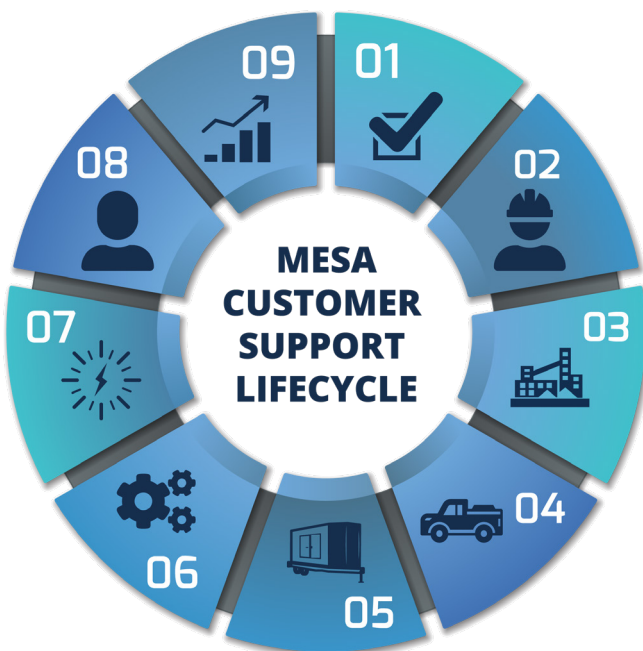
Natural Gas vs. Diesel

Emissions Reductions

■ Diesel
■ Natural Gas



CUSTOMER SUPPORT LIFECYCLE



- 01 Documentation:** Essential guides for installation, operation, and troubleshooting.
- 02 Training:** Empowers operators with knowledge.
- 03 Commissioning:** Ensures proper installation and configuration.
- 04 Overhauls:** Regular inspections and refurbishments.
- 05 Maintenance Agreements:** Reliable care for uninterrupted performance.
- 06 Spare Parts:** Access to genuine parts.
- 07 Warranty:** Comprehensive coverage provided.
- 08 Technical Support:** Round-the-clock expert assistance.
- 09 Data Support:** Advanced data management tools.