Generator



Standard Features:

• Kohler Co. provides one-source responsibility for the generating system and accessories.

 Approved for use with certified renewable Hydrotreated Vegetable Oil (HVO) / Renewable Diesel (RD) fuels compliant with EN15940/ASTM D975.

• The generator set and its components are prototypetested, factory-built, and production-tested.

- The 60 Hz generator set offers a UL 2200 listing.
- The generator set accepts rated load in one step.

• The 60 Hz generator set meets NFPA 110, Level 1, when equipped with the necessary accessories and installed per NFPA standards.

• The generator set complies with ISO 8528-5, Class G2, requirements for transient performance in all generator set configurations. Select the Decision-Maker 550 controller for improved voltage regulation and ISO 8528-5, Class G3, compliance.

• The 60 Hz generator set engine is certified by the Environmental Protection Agency (EPA) to conform to Tier 3 nonroad emissions regulations.

• A one-year limited warranty covers all systems and components. Two-, five-, and ten-year extended warranties are also available.

- Tier 3 EPA-Certified for Stationary Emergency Applications
- Alternator Protection
- · Battery Rack and Cables

• Customer Connection box with field-connection terminal blocks.

- Local Emergency Stop Switch
- Oil Drain Extension
- Operation and Installation Literature

Qty Description

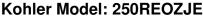
250REOZJE Generator System

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250REOZJE Generator Set with 546 gallon subbase fuel tank Includes the following:

Literature Languages Approvals and Listings

English UL2200 Listing



This diesel generator set equipped with a 4UA10 alternator operating at 120/208 volts is rated for 250kW/313 kVA. Output amperage: 867

Alternator Features:

• The unique Fast-Response [™] II excitation system delivers excellent voltage response and short circuit capability using a permanent magnet (PM)-excited alternator.

• The brushless, rotating-field alternator has broad range reconnectability.

Other Features:

• Kohler designed controllers for one-source system integration and remote communication.

• The low coolant level shutdown prevents overheating (standard on radiator models only).Integral vibration isolation eliminates the need for under-unit vibration spring isolators.

• Mount up to three circuit breakers to allow circuit portection of selected priority loads.



Engine Nameplate Rating Voltage Alternator **Cooling System** Skid and Mounting Air Intake Controller Enclosure Type **Enclosure Material Enclosure Silencer** Starting Aids, Installed Electrical Accy., Installed Electrical Accy., Installed Electrical Accy., Installed Electrical Accy.,Installed Rating, LCB 1 Amps, LCB 1 Trip Type, LCB 1 Interrupt Rating LCB 1 Fuel Lines, Installed Miscellaneous Accy, Installed Miscellaneous Accy, Installed Warranty Testing, Additional

250REOZJE, 24V, 60Hz Standby 130C Rise 60Hz, 120/208V, Wye, 3Ph, 4W 4UA10 Unit Mounted Radiator, 50C Skid Standard Duty APM402 Weather Steel Internal Silencer 2500W,90-120V,1Ph,w/Valves Battery, 2/12V, Wet Battery Charger, 10A Run Relay 2 Input/5 OutputModule 100% Rated 1000 Electronic, LSI 35kA at 480V Flexible Fuel Lines Coolant in Genset Skid Extension & Caps 5 Year Comprehensive Power Factor Test, 0.8, 3Ph Only