

SPECIFICATIONS



1.2 MW 1989 Used Cummins KTA50-G3 Diesel Generator Set

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Description

A diesel generator set based on a mature, heavy-duty industrial engine platform provides robust power generation for standby, peak-shaving, and base load support in commercial and industrial applications. The package centers on a high-displacement, naturally aspirated or turbocharged diesel engine coupled to a synchronous alternator designed to deliver consistent electrical output at rated voltage and frequency.

The genset includes core ancillary systems such as a radiator cooling module, mechanical fuel supply and filtration, basic instrumentation, and protective devices suitable for its vintage. Control and monitoring are provided through an analog or early digital engine panel that supports essential start/stop control and safety shutdowns.

KEY FEATURES:

- **Rated Output:** ~1,200 kW (1.2 MW) at rated voltage and frequency
- **Control Panel:** Basic instrumentation with start/stop and shutdowns
- **Installation:** Skid-mounted for straightforward onsite placement

ADVANTAGES

- **Proven Reliability:** Well-understood mechanical design with decades of field use
- **Robust Construction:** Engineered for heavy industrial duty cycles
- **Simplicity:** Minimal electronic complexity reduces potential failure points

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|-----------------------------------|-------------------|
| Manufacturer | Cummins |
| Model | KTA50-G3 |
| Year | 1989 |
| Condition | Used |
| Location | North America |
| Qty Available | 1 Unit |
| Category | Diesel Generators |
| Subcategory | 1 – 9 MW |
| Stock Number | USP010960 |
| Wattage | 1.2 MW |
| Hours | 1100 hours |
| Frequency | 60 Hz |
| Fuel Type | Deisel |
| Voltage | 480 volts |
| Balance of Plant Available? (BOP) | - |



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