



AKSA POWER GENERATION USA, LLC
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Quotation

Dealer Name: L.J. Power
Contact Name: Larry Davis

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Quote Date: 08/29/2020
Quote Number: #20399
Bid Date: 08/28/2020
Note: FSA Build

Genset Model: APD-ULJ125

Description: • Aksa APD-ULJ125 Model Emergency/Stationary Standby Diesel Genset • 1800 RPM, 60Hz • John Deere 4045HF285 heavy-duty engine • Stamford 125 Deg.C alternator • UL2200/CUL Listed • Unit Mounted 50 Degree Ambient Radiator • Heavy Duty Skid Base with mounting a lifting holes • DSE7320 Control Panel - Non-Proprietary Software - Back Lit LCD Screen and Illuminated LEDs - Engine and Generator Protections - display warnings, shutdown and engine status information - 8 Configurable Inputs, 4 DC Outputs and 4 Analogue Senders - Emergency Stop Button • Rubber Vibration Isolators between the engine, alternator and base frame • Battery, Battery Rack and Cables • Battery Charger • Jacket Water Heater • Oil and Coolant (Initial Fill) • 1 Hour Factory Load Bank Test • Operations Manual • Necessary Accessories

Standard Accessories

Application Type: Emergency Stationary
Fuel Type: Diesel
Kilowatt Range: 121 - 280
Certification Type: UL 2200
Engine Brand: John Deere
Engine Model: 4045HF285
Epa: Tier 3
Alternator Brand: Stamford
Alternator Model: UCI274E
Standby Power (3PH - KW): 125

Open Standard Set

480/277V 3PH-0.8PF

Enclosure Options

Enclosure Level1 Steel

Fuel Tank Options

24H TANK275 GAL

Fuel Tank Accessories

Fuel Level Sensor For DSE7320

Other Accessories

DSE9470 10A Battery Charger (no gauges)
Freight to Florida
Onsite Startup and Testing

Main Line Circuit Breaker Options

200A (T3N200TW-ThermoMag)-480/277V