K4-25.0KW (50 Hertz)

Standard Features

- Kubota Diesel Engine
- Single bearing direct coupled brushless generator
- +/- 1% Solid-state voltage regulation
- Low 1,500 RPM operating speed
- Safety shutdown system for high coolant temperature or low lube oil pressure
- Single series circuit control system with no printed circuit boards - tinned wiring
- Freshwater heat exchanger
- Water-cooled exhaust manifold with removable intergral heat exchanger core
- Zinc anode in heat exchanger
- Stainless Steel exhaust elbow cast
- Gear-driven raw water pump
- 4-Point isolation mounts S/S
- Molded blue silicone water hoses with Stainless Steel AWAB clamps
- Air intake Cleaner / Silencer
- Closed crankcase breather system
- Spin-on lube filter
- Secondary 5 Micron fuel filter
- Self-bleed fuel system
- USCG approved fuel lines
- Electric fuel transfer pump
- Forged brass oil drain valve with safety lock
- Awl-Craft 2000 urethane finish
- Circuit breaker main line
- Belt guard
- 5-Year Limited Warranty

Specifications

Kubota Model	V3300-E4BG
Cylinders	4
Cu. In. Displacement	202.48 (3318cc)
Bore x Stroke	3.86 x 4.33 (in.)
Dims (LxWxH)	53 x 24 x 32 (in.)
Enclosure Dims (LxWxH)	57 x 28 x 34 (in.)
Weight (lbs.)	1290
Output (volts)	230
Output (amps)	108.70
Output (watts)	25,000
Exhaust Dia.	2.5 in.
Raw water Dia.	1 in.
Fuel Line Dia.	5/16 in.
Return Line Dia.	3/16 in.

Specifications are subject to change without notice

Optional Equipment

• DC Gauge Panel - 20ft. Harness

- Stainless Steel Drip Pan
- Remote Start / Stop 20ft. Harness
- Three Phase Generator Output24-Volt Starting System
- Sound Insulation Blanket
- Powder Coated Aluminum Enclosure
- Spare Parts Kit



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