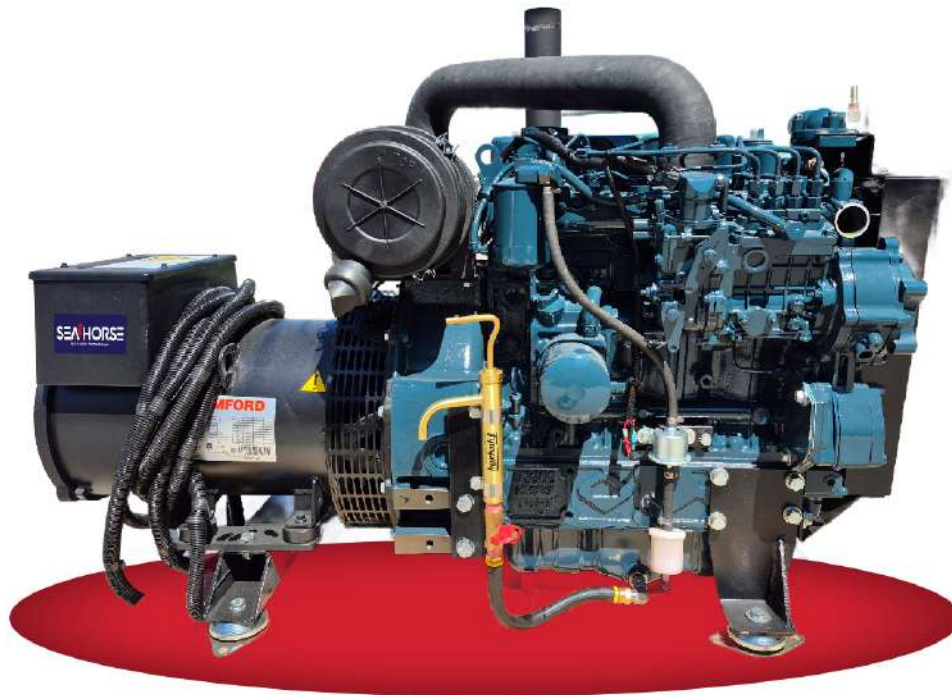


Marine Generator

Model – FP1D012KM

12 kW

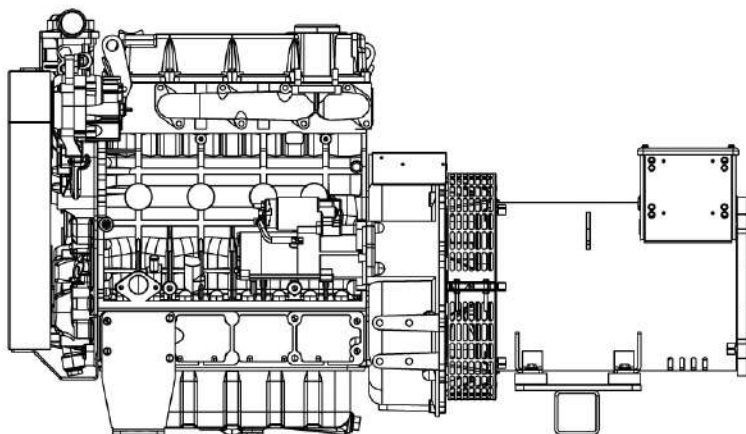
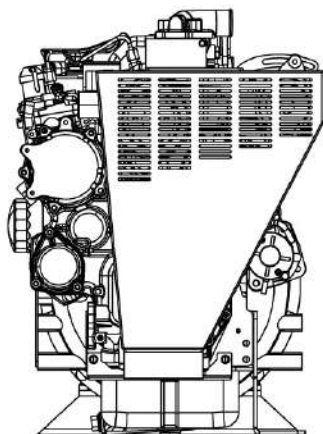


Specification

Power	12 kW
Voltage	120 Volts – 100 Amps 240 Volts – 200 Amps
Engine	Kubota D1503
Alternator	Stamford
Instrumentation	Control Panel with Mechanical Gauges
Dimensions (L x W x H)	45.76" x 29.62" x 26.43"



Generator Dimensions



Engine

Make	Kubota
Model	D1503
Type	Diesel
Power	12 kW
Emissions	U.S. EPA TIER 3
Cylinders	3
Aspiration	Naturally Aspirated
Displacement	1.499L / 91.47 cu.in
Cooling System	Water Cooled
Cold Starting Aid	Glow Plugs

Options

Fernandes Power marine generators are available in different configurations and power ranges to meet your electrical power needs.

KEEL COOLED MARINE GENERATOR

A special care is taken in designing this marine generator.

This generator comes standard with below features.

- Four Point Isolation Mounts
- Start/stop panel with pressure, temperature and hour meter gauges.
- 30ft control panel harness
- Safety shutdowns for low oil pressure and high coolant temperature.
- Exhaust Manifold Blanket
- Coolant Expansion Tank
- Front Belt Shield
- Electric Fuel Transfer Pump
- Permanently engine mounted manual oil sump pump.

This product is designed to withstand the harsh environments found at sea, including saltwater corrosion, rough waves, and extreme temperatures.

Contact Us

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