



FISCHER PANDA 85-4 PMS Three-phase Sea Generating Set 1500 rpm 85.9 kVA

Product description:

AC Marine Generators 50 Hz / 1500 rpm (PMS-HD)

The Heavy Duty (HD) slow runners. Based on the robust Panda marine generator, these heavy duty versions are enclosed within a super silent sound insulated capsule.

Panda Marine Generator PMS-HD The heavy duty slow runners. Based on the robust Panda marine generator, these heavy duty versions (HD) operate at 1500 rpm / 50Hz.

The PMS-HD generator is enclosed within a super silent sound insulated capsule. The generators are heavier than the standard PMS generators.

They use a heavy duty diesel engine and because they run at 1500 rpm, have a 4 wire coil which also means the alternator has a heavier 4 pole construction.

The heavy construction and low operating rpm result in a durable and quiet generating set.

Not binding images and data.

Product features:

Phase: Three phase

Maximum power three phase (KW): 73

Continuous power three phase (KW): 65.7

Maximum power three phase (KVA): 85.9

Continuous power three phase (KVA): 77.3

Fuel: Diesel

Frequency (Hz): 50

Voltage (V): 400

Engine: Deutz BF4M1013EC
Engine rpm (rpm): 1500
Speed governor: Electronic
Starting system: Electric
Engine capacity (cm³): 4764
Number cylinders: 4
Cooling: Water
Poles: 4
Motor insulation class: H
Dry weight (Kg): 2000
Silenced: Yes
Super silenced: Yes
Product type: Generator
Voltage regulator: Capacitor
Engine manufacturer: Deutz