



FISCHER PANDA 70-4 PMS Three-phase Sea Generating Set 1500 rpm 71.8 kVA

Product description:

MARINE GENERATOR FISCHER PANDA 70-4PMS SUPER-SILENCED 71.8 KVA

Generator for boats Fischer Panda 70-4PMS three-phase 71.8 KVA with 1500 rpm motor. The Fischer Panda 70-4PMS three-phase marine generator is designed with a soundproof cabin that reduces noise emissions and makes it super-silent. The Fischer Panda 70-4PMS three-phase marine generator is built with a Deutz 1500 rpm diesel-powered engine. The Fischer Panda 70-4PMS three-phase marine generator alternator is 4-pole with H insulation class. Thanks to its compactness, size and low weight, the Fischer Panda 70-4PMS three-phase marine generator is also perfect for installation on boats with tight spaces. Excellent nautical generator set with quality/price ratio.

Fischer Panda 70-4PMS three-phase supersilenced generator:

Phase Type: Three-phase
Maximum Output: 61 kW
Continuous Output: 54.9 kW
Maximum Output: 71.8 kVA
Continuous Output: 64.6 kVA
Frequency: 50 Hz
Voltage: 400 V
Engine rpm: 1500 rpm
Displacement: 4764 cc.
Cooling: Water
Sound Cover Type: MPL 6DS
Length: 1630 mm
Width: 920 mm
Height: 1070 mm
Dry weight: 1490 Kg



Based on the rugged Fischer Panda 70-4PMS generator set, these heavy duty (HD) versions are designed with diesel engines with fixed speed at 1500 rpm and frequency at 50 Hz.

The Fischer Panda 70-4PMS marine generator is enclosed in a super-quiet soundproofed capsule.

The generators are heavier than 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 that the alternator has a heavier 4-pole construction.

The heavy-duty construction and low rpm results in a durable and quiet generator set.

If you are looking for a generator set like the Fischer Panda 70-4PMS 71.8 KVA but with different technical features then you can browse the entire marine generator catalogue.

Images and technical data are not binding.

Product features:

Phase: Three phase

Maximum power three phase (KW): 61

Continuous power three phase (KW): 54.9

Maximum power three phase (KVA): 71.8

Continuous power three phase (KVA): 64.6

Fuel: Diesel

Frequency (Hz): 50

Voltage (V): 400

Engine: Deutz BF4M2012C

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

Length (mm): 1630

Width (mm): 920

Height (mm): 1070

Dry weight (Kg): 1490

Silenced: Yes

Super silenced: Yes

Product type: Generator

Voltage regulator: Capacitor

Engine manufacturer: Deutz