



FISCHER PANDA 8Mini PMS SINGLE-PHASE INVERTER 60Hz MARINE GENERATOR

Product price:

17,020.00 € tax excluded

Product description:

FISCHER PANDA 8Mini PMS

FISCHER PANDA 8Mini PMS, a single-phase marine generator that combines high performance and silent operation

Powered by a 479 cm³ 2-cylinder Kubota KU Z482 engine, the FISCHER PANDA 8Mini PMS delivers a nominal power output of 7.5 kW (7.5 kVA) and a continuous power output of 6.8 kW (6.8 kVA), providing enough energy to power a variety of devices on board your vessel.

The engine speed of 3600 rpm ensures efficient and smooth operation, while the 120 V nominal voltage and 60 Hz frequency make it compatible with most marine electrical appliances.

The compact and robust design, with dimensions of 595 x 445 x 555 mm and a weight of 163 kg, makes the FISCHER PANDA 8Mini PMS easy to install and transport, even on small and medium-sized boats.

Special attention has been paid to sound insulation: the GFK 3D version with GFK sound cover and 3D sound-absorbing material significantly reduces noise, ensuring quiet and comfortable operation, with sound levels of 53 dB(A) at 7 metres, 63 dB(A) at 5 metres and 68 dB(A) at 1 metre.

The FISCHER PANDA 8Mini PMS also boasts several features that enhance its practicality and safety:

Choice of starting system: electric or recoil start, to suit your needs.

Fuel level indicator: for precise monitoring of remaining fuel.



Grounding socket: for greater safety during electrical operations.

Transport handle: for easy transportation from one point to another on the boat.

The FISCHER PANDA 8Mini PMS is the ideal solution for anyone looking for a reliable, powerful and quiet marine generator.

Perfect for sailboats, powerboats, inflatable boats and yachts, the FISCHER PANDA 8Mini PMS provides you with the energy you need to power all your on-board devices, ensuring a comfortable and safe sailing experience.

Technical Specifications FISCHER PANDA 8Mini PMS:

Engine speed [rpm]: 3600
Nominal voltage in volts: 120
Frequency [Hz]: 60 }
Number of phases 1
Nominal performance [kW] 7.5
Nominal performance [kVA] 7.5
Continuous performance [kW] 6.8
Continuous performance [kVA] 6.8
Engine manufacturer Kubota
Engine type KU Z482
No. Cylinders 2
Displacement [cm³] 479
Starting system On request
Version GFK 3D
Type of soundproofing GFK
Sound insulation material: 3D
Housing dimensions L x W x H [mm] 595x445x555
Total weight of generator with capsule [kg] 163
Sound levels [dB(A)] 7m - 5m - 1m 53 - 63 - 68

If you are looking for a marine generator such as the 8000i 60 Hz but with different technical features then you can browse the entire catalogue of [marine generators](#).

Images and technical data are not binding.

Product features:

Phase: Single phase
Maximum power single phase (KW): 7.5



Continuous power single phase (KW): 6.8
Maximum power single phase (KVA): 7.5
Continuous power single phase (KVA): 6.8
Frequency (Hz): 60
Voltage (V): 120
Engine: Kubota Z482
Engine rpm (rpm): 3600
Engine capacity (cm³): 479
Number cylinders: 2
Cooling: Water
Acoustic pressure: 53 dB(A) at 7 m
Length (mm): 595
Width (mm): 445
Height (mm): 555
Silenced: Yes
Super silenced: Yes
Engine manufacturer: Kubota
Weight (Kg): 163

