



# FISCHER PANDA 12Mini PMS SINGLE-PHASE MARINE GENERATOR 60Hz

## Product description:

### FISCHER PANDA 12Mini PMS

FISCHER PANDA 12Mini PMS Power and Versatility for your Boat

FISCHER a single phase marine generator that offers high performance and a wide range of applications.

Powered by a 719 cm<sup>3</sup> 3-cylinder Kubota KU D722 engine, the FISCHER PANDA 12Mini PMS delivers a nominal power of 11.5 kW

(11.5 kVA) and a continuous power of 10.3 kW (10.3 kVA), providing enough energy to power a variety of devices on board your boat.

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 705 x 450 x 587 mm and a weight of 195 kg, makes the FISCHER PANDA 12Mini 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 also boasts several features that increase its practicality and safety:

12 V starting system: for quick and safe starting.

Fuel level indicator: for precise monitoring of remaining fuel.

Ground socket: for greater safety during electrical operations.

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

### **Technical specifications FISCHER 12Mini PMS PANDA:**



Regime del motore [giri-min]: 3600  
Tensione nominale in Volt: 120  
Frequenza [Hz]: 60  
Numero di fasi 1  
Prestazione nominale [kW] 11,5  
Prestazione nominale [kVA] 11,5  
Prestazioni continue [kW] 10,3  
Prestazioni continue [kVA] 10,3  
Produttore di motori Kubota  
Tipo di motore KU D722  
No. Cilindri 3  
Cilindrata [cm<sup>3</sup>] 719  
Sistema di avviamento: 12 V  
Versione GFK 3D  
Tipo di copertura sonora GFK  
Materiale di isolamento acustico: 3D  
Dimensioni Custodia L x P x A [mm] 705x450x587  
Peso totale del generatore con capsula [kg] 195  
Livelli sonori [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): 11.5  
Continuous power single phase (KW): 10.3  
Maximum power single phase (KVA): 11.5  
Continuous power single phase (KVA): 10.3  
Frequency (Hz): 60  
Voltage (V): 120  
Engine: KU D722  
Engine rpm (rpm): 3600  
Engine capacity (cm<sup>3</sup>): 719  
Number cylinders: 3  
Cooling: Water  
Length (mm): 705  
Width (mm): 450  
Height (mm): 587  
Silenced: Yes



Engine manufacturer: Kubota  
Weight (Kg): 195