



# Fischer Panda 19i 230V Single-phase Marine Generator 18 kVA 60 hz

Product price:

**22,673.00 € tax excluded**

## Product description:

### Fischer Panda 19i 230V Single-phase Marine Generator 18 kVA 60 Hz

Fischer Panda 19i 230V Single-phase Marine Generator 18 kVA 60 Hz: Power and reliability for your marine adventures

The Fischer Panda 19i 230V 60 Hz is a single-phase marine generator designed to provide reliable and quiet power on board vessels. With a power rating of 18 kVA and a frequency of 60 Hz, this generator is capable of powering a wide range of electrical devices, ensuring optimal performance even in the most demanding conditions.

## Key features:

**Kubota KU D902 engine:** The beating heart of the generator is the robust 3-cylinder Kubota engine, with a displacement of 898 cm<sup>3</sup> and a rotation speed of 3600 rpm, synonymous with reliability and durability.

**High performance:** With its nominal power of 18 kVA and the ability to deliver a continuous power of 13.1 kW, this generator ensures constant operation even under load.

**Efficiency:** The power factor of 0.80 guarantees high energy efficiency, reducing consumption and optimising performance.

**Electronic voltage regulation:** The iControl system ensures a stable and precise voltage, protecting connected electrical devices from voltage fluctuations.

**Compact and lightweight:** With compact dimensions (650 x 465 x 582 mm), the Fischer Panda 19i generator is easy to install and operate on board.

**Quiet:** The careful design and sound-absorbing materials used in the construction of the



generator help minimise noise levels, ensuring a more comfortable on-board environment.

Insulation Class H: The generator's windings are made of high-quality materials that can withstand high temperatures and ensure a long service life.

### **Technical characteristics:**

Frequency: 60 Hz  
Winding insulation class: H  
Voltage regulation: iControl  
Voltage tolerance  $\pm 3\%$ .  
Cos Pi 0.80  
Motor speed rpm: 3600  
Nominal voltage in volts 230  
Number of phases: 1  
Rated performance [kW] 14.5  
Rated performance [kVA] 18.1  
Continuous performance [kW] 13.1  
Continuous performance [kVA] 16.3  
Engine manufacturer Kubota engine  
Engine type Model KU D902  
No. of cylinders: 3  
Displacement: 898 cm<sup>3</sup>  
Dimensions: 650 x 465 x 582 mm  
Sound levels [dB(A)] 7m / 5m / 1m: 54 / 64 / 68  
weight: 162 kg + Inverter 21 kg

Are you looking for a product with similar characteristics? [CLICK HERE.](#)

Images and technical data are not binding. Please always consult the technical data sheet issued by the manufacturer. Manel Service accepts no liability for any changes made by the manufacturer.

### **Product features:**

Phase: Single phase  
Maximum power single phase (KW): 14.5  
Maximum power single phase (KVA): 18.1  
Continuous power single phase (KVA): 16.3  
Frequency (Hz): 60  
Voltage (V): 230

---



Engine: Kubota KU D902

Engine rpm (rpm): 3600

Engine capacity (cm<sup>3</sup>): 898

Number cylinders: 3

Motor insulation class: H

Product dimensions (mm): 650 x 465 x 582

Weight (Kg): 183

Noise level at 7 m: 7m / 5m /1m 54 / 64 / 68