



Fischer Panda 19i 230V Marine Generator Single-phase 18 kVA 50Hz

Reference:

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

The Fischer Panda 19i 230V is a single-phase marine generator designed to provide reliable and quiet power aboard vessels. With a power rating of 18 kVA and a voltage of 230V, this generator can power a wide range of electrical devices, from lighting systems to powerful household appliances.

Key features Fischer Panda 19i:

Kubota KU D902 engine: The heart of the generator is Kubota's robust 3-cylinder engine, known for its reliability and durability.

High performance: With a continuous output of 13.1 kW and a cos ϕ current of 0.80, this generator ensures optimal performance even under varying load conditions.

Quietness: Thanks to its careful design and sound-absorbing materials, the Fischer Panda 19i generator is particularly quiet, with low sound levels at 7 meters (54 dB(A)).

Compact and lightweight: With small dimensions (650 x 465 x 582 mm) and a weight of only 162 kg (without inverter), this generator is easy to install and operate on board.

Electronic voltage regulation: The iControl system ensures stable and precise voltage, protecting your electrical devices from voltage surges.

Insulation Class H: The generator's windings are made of high-quality materials to ensure long life and high resistance to temperatures.

12V start system: The electric start makes it much easier to start the generator.

Fischer Panda 19i 230V Specifications:

Insulation class of windings: H

Voltage regulation: iControl

Voltage tolerance: $\pm 3\%$

Cos ϕ 0.80

Rated voltage in volts: 230

Frequency: 50Hz

Number of phases: 1

Rated power: 14.5 kW

Rated performance: 18.1 kVA

Continuous performance: 13.1 kW

Continuous performance: 16.3 kVA

Engine: Kubota Engine

Engine Type: Model KU D902
No. Cylinders: 3
Displacement: 898 cm³
Starting system: 12V
Housing dimensions W x D x H mm
Dimensions: 650 x 465 x 582
Total weight of generator with capsule (kg): 162 + Inverter 21
Livelli sonori (dbA) 7m / 5m /1m: 54 / 64 / 68

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Technical Sheet

Continuous power single phase (KW)	13.1
Continuous power single phase (KVA)	16.3
Frequency (Hz)	50
Voltage (V)	12
Engine	Kubota KU D902
Engine capacity (cm ³)	898
Number cylinders	3
Single-phase power (KW)	14.5
Single-phase power (KVA)	18.1
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