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Via Carlo Pittara 46 - 10151 Torino (TO) - Italy
PIVA 09031950018 - Num. REA: 1020262
SDI 5RUO82D Cap. Soc. € 20.000 I.V

GENERATOR FISCHER PANDA AGT-DC 10000-48V PMS

Reference: 0004963

MARINE GENERATOR FISCHER PANDA AGT-DC10000 48V SUPERSILENCED 9.1 KW

Generator for boats Fischer Panda AGT-DC10000 48V single-phase 9.1 KW with variable speed motor from 2300 rpm to 2900 rpm. The Fischer Panda AGT-DC10000 48V marine generator is designed with a soundproof cabin that makes it super-silent. The Fischer Panda AGT-DC10000 48V marine generator is built with a Kubota diesel-powered engine. The Fischer Panda AGT-DC10000 48V marine generator alternator is 2-pole and has H insulation class. With its compact size and low weight, the Fischer Panda AGT-DC10000 48V marine generator is also suitable for installation on small boats.

Main featuresof the Fischer Panda AGT-DC10000:

Phase Type: Single-phase
Maximum Output: 10000 W
Continuous Output: 9100 W
Maximum Output: 10 kVA
Continuous Output: 9.1 kVA
Frequency: 50 Hz
Voltage: 48 V
Inverter
Engine rpm: 2300-2900 rpm
Dispacement: 719 cc.
Cooling: Water
Sound pressure: 53 dB(A) at 7 m
Length: 660 mm
Width: 515 mm
Height: 594 mm
Dry weight: 160 Kg

Hybrid AC energy - indirect AC
Battery charging generators produce direct current and generally function as part of a hybrid power supply system. Battery levels are monitored and charged automatically by the generator. An inverter supplies power to the on-board 230 V consumers. These systems are ideal for typically variable power requirements that do not require a generator to operate constantly during the day.

- Designed for DC-AC power systems with battery plus inverter
- The generator is required to operate intermittently only
- Optimum use of the generator
- High degree of efficiency
- Compact design
- Reduced fuel consumption

If you are looking for a marine generator set like the Fischer Panda AGT-DC10000 48V then you can browse the entire catalogue of

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marine generators.

Images and technical data are not binding.

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Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	10
Continuous power single phase (KW)	9.1
Maximum power single phase (KVA)	10
Continuous power single phase (KVA)	9.1
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	48
Engine	Kubota D722
Engine rpm (rpm)	2300 - 2900
Speed governor	Electronic
Engine capacity (cm^3)	719
Number cylinders	3
Oil capacity (L)	3.8
Cooling	Water
Poles	2
Bore x stroke (mm)	67 x 68
Motor insulation class	H
Length (mm)	660
Width (mm)	515
Height (mm)	594
Dry weight (Kg)	160
Silenced	Yes
Super silenced	Yes
Product type	Generator
Voltage regulator	Inverter
Engine manufacturer	Kubota