



FISCHER PANDA 30ICx Marine Generator Single-phase 31.8kVA

Reference: 0027630

FISCHER PANDA 30ICx MARINE GENERATOR SINGLE-PHASE 31.8KVA

FISCHER PANDA 30ICx single-phase marine generator with 31.8 KVA power and 3000 rpm engine. The FISCHER PANDA 30ICx is designed with a soundproof cabin, making it ultra-silent. The FISCHER PANDA 30ICx marine generator is equipped with a diesel-powered Kubota engine.

The alternator of the FISCHER PANDA 30ICx marine generator is a 2-pole unit with H-class insulation. Thanks to its compact design, reduced size, and lightweight, the FISCHER PANDA 30ICx is also suitable for installation on various boats, even in tight spaces.

Technical specifications of FISCHER PANDA 30ICx:

Phase type: Single-phase

Maximum single-phase power: 27 KW

Continuous single-phase power: 24.3 KW

Maximum single-phase power: 31.8 KVA

Continuous single-phase power: 28.6 KVA

Frequency: 50 Hz

Voltage: 230 V

Engine speed: 3000 rpm

Displacement: 1498

Cooling: Water

Soundproofing: GFK 3D

Sound pressure: 55 dB(A) at 7 m

Length: 1010 mm

Width: 515 mm

Height: 674 mm

Dry weight: 403 Kg

xControl FISCHER PANDA

This digital device replaces the current VCS control and P6+ panel of asynchronous marine generators. The FISCHER 30ICx is renowned worldwide and has been in operation for twenty-five years.

In the era of modern data and energy communication systems, it is increasingly important for the FISCHER PANDA marine generator to be able to integrate with existing control and regulation systems. With "xControl", an extremely powerful and user-friendly control system is provided for the FISCHER PANDA 30ICx:

- "Plug & Play" - reduced installation effort
- Easy-to-expand modular system
- Logging and displaying operating data – full control at all times
- Complete event recording – long-term service
- Digital panel – easy to use and multilingual
- Communication interface – integration into other control systems
- Autotest of all functions – safe and reliable system
- Automatic start – remote generator control
- Quick control – stable power supply

The "xControl" of the Fischer Panda 30ICx consists of three main components, which are connected to each other via quick-connect plugs. These include the digital panel, a connection box on the generator, and the actual control unit. The intelligent communication between these three components ensures the reliable operation of the FISCHER PANDA 30ICx marine generator. The "xControl" management system offers user-friendly operation, modern and simple system architecture, and a contemporary communication interface for the 30ICx marine generator.

Are you looking for a marine generator like the FISCHER PANDA 30ICx but with different technical features? [CLICK HERE](#) to browse the full catalog.

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.

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Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	27

Continuous power single phase (KW)	24.3
Maximum power single phase (KVA)	31.8
Continuous power single phase (KVA)	28.6
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230
Engine	Kubota V1505T IC
Engine rpm (rpm)	3000
Speed governor	Electronic
Starting system	Elettrico
Engine capacity (cm ³)	1498
Number cylinders	4
Cooling	Water
Poles	2
Motor insulation class	H
Length (mm)	1010
Width (mm)	515
Height (mm)	674
Dry weight (Kg)	403
Silenced	Yes
Super silenced	Yes
Product type	Generator
Voltage regulator	Capacitor
Engine manufacturer	Kubota