



PAGURO18000 Marine Generator Supersilenced 21 kVA 60 Hz

Product price:

12.921,00 € tax excluded

Product description:

PAGURO18000 Super-silenced VTE marine generator set 14 KVA

PAGURO18000 21 KVA single-phase 60 Hz marine generator set, with a Lombardini diesel-powered engine running at 3600 rpm and water-cooled with a stainless steel water/air heat exchanger. Paguro18000 is designed to operate in harsh conditions. It is equipped with a liquid cooling system that protects it from overheating, even in hot and humid environments. All parts in contact with seawater are made of 316 L stainless steel. Thanks to the water cooling and the double anti-vibration system, vibrations are reduced to a minimum, making the VTE PAGURO18000 60 Hz marine genset supersilenced and among the lowest noise emission marine generators in its category. The compact and space-saving VTE PAGURO18000 60 Hz is suitable for use on small boats, ready to give you all the power you need in complete peace of mind. With its 60 Hz frequency, it is suitable for the market in other countries that support this type of frequency. The Paguro18000 marine generator is a high-quality product, offering reliable and silent performance. It is ideal for use on boats and yachts, where a powerful and quiet power is needed.

The remote control consists of:

- Remote control with LCD display.
- Hour meter, load indicator, motor frequency/rotation speed.
- Automatic stop for low oil pressure and/or over-temperature.
- Quick connector and 15 metres of cable.
- Automatic start.

Paguro18000 marine generator features:

Single-phase continuous power (KVA): 21

Single-phase continuous power (KW): 18

Fuel: Diesel

Motor revolutions (rpm): 3600





Phase type: Single-phase
Frequency (Hz): 60
Voltage (V): 115
Engine: Lombardini LDW 1404
Starter: Electric
Silenced: Supersilenced 54 dB(A)
Cooling: Fresh water with heat exchanger
Dry weight (kg): 230
Length (mm): 970
Width (mm): 580
Height (mm): 650

Engine

The PAGURO18000's Lombardini diesel-powered engine makes the VTE PAGURO18000 marine generator efficient and reliable.

Designed with a stainless steel water/air heat exchanger.

Alternator

The alternator of this genset is synchronous, brushless and with class H insulation. The genset's capacitor regulation makes the PAGURO18000 marine generator excellent for powering sensitive electronic devices that fear voltage and current surges.

It is also water-cooled via an AISI 316 L stainless steel heat exchanger.

Included with the alternator is the battery charger for the dedicated 12 V / 8 A starter battery.

Soundproofing capsule and double anti-vibration system

The reinforced fibreglass capsule with composite layering and the high-density soundproofing material coating make this Paguro18000 set one of the most silent compared to its competitors.

The capsule allows installation even in cramped spaces, thanks to its composition: two upper parts and one lower part.

Finally, the dual anti-vibration system, with 4 soft inner mounts and 4 semi-elastic outer mounts, makes the PAGURO18000 marine generator stable even in less calm waters and silenced, so you can enjoy your navigation without further worries.

If you are looking for another kind of product besides the PAGURO18000, you can consult our entire catalogue of marine generators click [HERE](#). This range of marine generators from VTE are the market benchmark for the optimal ratio between performance, silence and small size.

Non-binding images and technical data.

Product features:

Phase: Single phase
Continuous power single phase (KW): 18





Continuous power single phase (KVA): 21

Fuel: Diesel

Frequency (Hz): 60

Voltage (V): 115

Engine: Lombardini LDW1404

Engine rpm (rpm): 3600

Starting system: Electric

Number cylinders: 4

Cooling: Fresh water with heat exchanger

Alternator: Synchronous, brushless

Consumption (L/h): 0.35

Acoustic pressure: 54 dB(A)

Length (mm): 970

Width (mm): 580

Height (mm): 650

Dry weight (Kg): 230

Silenced: Yes

Super silenced: Yes

Product type: Generator

Engine manufacturer: Lombardini

