



VTE PAGURO 9000 Marine Generator 9 kVA 50 Hz

Reference: AP09023050S0

VTE marine genset PAGURO9000 50 Hz super-silenced 9 KVA

The PAGURO9000 VTE 50 Hz super-silent 9 KVA marine generator set is a single-phase 9 KVA marine generator, powered by a Lombardini 702 diesel engine at 3000 rpm and water-cooled with a stainless steel water/air heat exchanger.

All parts in contact with seawater are made of 316 L stainless steel.

The cooling and dual anti-vibration system make the PAGURO9000 50 Hz marine generator among the quietest in its class, minimising vibration and noise emissions.

The compact and space-saving PAGURO9000 50 Hz marine generator set is suitable for use on small boats, ready to provide you with all the power you need in complete peace of mind.

The remote control consists of:

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

Technical characteristics of VTE PAGURO9000 50 Hz

Fuel: Diesel

Engine speed (rpm): 3000

Phase type: Single-phase

Single-phase continuous power (KVA): 9

Frequency (Hz): 50

Voltage (V): 230

Engine: Lombardini 702

Starter: Electric

Silenced: Supersilenced 52 dB(A)

Cooling: Fresh water with heat exchanger

Dry weight (kg): 170

Length (mm): 720

Width (mm): 460

Height (mm): 620

Alternator: Synchronous, brushless,

capacitor regulation Water-cooled through a water jacket made

in stainless steel AISI 316 L Battery charger for dedicated starting battery (12V 8A) Insulation Class H

Engine

The Lombardini 702 engine of the VTE PAGURO9000 50 Hz super-silenced 9 KVA diesel-powered marine generator set makes it efficient and reliable. Designed with stainless steel water/air heat exchanger.

Alternator

The alternator is synchronous, brushless and with class H insulation. The capacitor regulation makes the PAGURO9000 50 Hz super-silent 9 KVA generator set excellent for powering sensitive electronic devices that fear voltage and current fluctuations.

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

Soundproofing capsule and double anti-vibration system

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

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

The double anti-vibration system, internal with 4 soft mounts and external with 4 semi-elastic mounts, finally makes it stable even in less calm waters and silenced, so you can enjoy your navigation without further worries.

If you are looking for a PAGURO9000 generator with technical features other than the PAGURO9000, we invite you to browse the entire catalogue by [clicking here](#).

Images and technical data are not binding. Please always consult the technical data sheet released by the manufacturer. Manel service does not assume responsibility for any changes made by the manufacturer.

Technical Sheet

Phase	Single phase
Continuous power single phase (KW)	8
Continuous power single phase (KVA)	9
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230
Engine	Lombardini 702
Engine rpm (rpm)	3000
Starting system	Elettrico
Number cylinders	2
Cooling	Fresh water with heat exchanger
Alternator	Synchronous, brushless, capacitor regulation Water-cooled through a water jacket made in stainless steel AISI 316 L Battery charger for dedicated starting battery (12V 8A) Insulation Class H
Consumption (L/h)	0.35
Acoustic pressure	52 dB(A)
Length (mm)	720
Width (mm)	460

Height (mm)	620
Dry weight (Kg)	165
Silenced	Yes
Super silenced	Yes
Product type	Generator
Engine manufacturer	LOMBARDINI
