



VTE PAGURO 4SY USED Marine Generator 4 kVA Supersilenced

Reference: USATO3

VTE PAGURO 4SY SUPERSILENCED MARINE POWER GENERATOR 4 KVA --- USED ---

The PAGURO 4SY VTE is a 4 KVA single phase marine generator set, with Yanmar diesel powered 3000 rpm engine and water cooled with stainless steel water/air heat exchanger.

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 PAGURO 4SY **supersilenced** and among the marine generators with lower noise emissions in its category.

The compact and space-saving VTE PAGURO generator set is suitable for use on small boats, ready to give you all the power you need in peace.

Motor

The Yanmar diesel-powered engine makes the PAGURO 4SY 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 PAGURO 4SY generator great for powering sensitive electronic devices that fear voltage and current surges.

The PAGURO 4SY is also water-cooled by means of a stainless steel AISI 316 L heat exchanger.

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

Soundproofing capsule and double anti-vibration system

The reinforced fiberglass 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 capsule allows installation even in narrow spaces and this is due to its composition: two upper parts and one lower.

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

For the marine genset PAGURO 4SY are very useful for mounting the [installation kit with separator installation-kit-with-final-silencer](#).

Images and technical data are not binding.

Technical Sheet

Phase	Single phase
Continuous power single phase (KW)	3.5
Continuous power single phase (KVA)	4
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230
Engine	Yanmar L70N5
Engine rpm (rpm)	3000
Starting system	Electric
Number cylinders	1
Cooling	Water cooled by steel heat exchanger
Alternator	Synchronous, brushless, capacitor regulation
Consumption (L/h)	0.35
Acoustic pressure	53 dB(A)
Length (mm)	615
Width (mm)	435
Height (mm)	500
Dry weight (Kg)	90
Silenced	Yes
Super silenced	Yes
Engine manufacturer	Yanmar