



VTE PAGURO 4SY Marine Generator 4 kVA Supersilenced

Reference: AP04023050SY

MARINE GENERATOR PAGURO4SY SUPER SILENT

MARINE GENERATOR PAGURO4SY - 4 KVA 3.5 KW

With a Yanmar engine and a water-cooled alternator, this is one of the quietest Paguro generators on the marine market. Thanks to the double shock absorber system, vibrations are reduced to a minimum. All parts that come into contact with seawater are made of 316 L stainless steel.

ALTERNATOR

Synchronous, brushless, capacitor-controlled.
Water-cooled through an AISI 316 L stainless steel water jacket.
Marine generator Paguro battery charger for dedicated starter battery (12 V 8 A).
Class H insulation.

ENGINE MARINE

Diesel-fuelled.
1 cylinder.
Four cycles.
Stainless steel water/air heat exchanger.

SOUNDPROOFED CAPSULE

Soundproofed capsule made of multilayer GRP, high-density soundproofing material and heat-insulating foam lining. Divided into two halves, the capsule lids allow easy access for maintenance, even in tight spaces. The marine generator has a dual vibration-damping system based on 4 soft internal shock absorbers and 4 film-bonded motor mounts on the outside of the pod.

PAGURO4SY marine generator

Fuel: Diesel
Speed: 3000
Phase: Single-phase
Continuous single-phase power (kVA): 4
Frequency (Hz): 50
Voltage (V): 230
Engine: Yanmar L70N5
Starting system: Electric
Noise level: Supersilenced 53 dB(A)
Cooling system: Steel water/air heat exchanger
Dry weight (kg): 86
Length (mm): 615

Width (mm): 435
Height (mm): 500

PAGURO4SY is suitable for the following applications:

Powering household appliances on boats, such as refrigerators, cookers, washing machines and dryers.

Providing back-up power in the event of a power failure, so that essential appliances and equipment can continue to be used.

Charge the boats' batteries so that they always have backup power.

For the PAGURO4SY Marine Generator, the installation [kit with separator and the installation kit](#) with [end muffler](#) are very useful for installation.

If you are looking for another marine genset or generator in addition to the PAGURO4SY Generator, you can consult our entire catalogue of [marine gensets](#).

Non-binding images and technical data.

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	Elettrico
Number cylinders	1
Cooling	Through heat exchanger air/water
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