



WHISPER M-GV12 PICCOLO SINGLE-PHASE MARINE GENERATOR 12KVA INVERTER STAGE V

Reference: 49006105

WHISPER M-GV12 SMALL SINGLE PHASE MARINE GENERATOR 12KVA INVERTER STAGEV

WHISPER M-GV12 PICCOLO Single-phase marine generator with diesel-powered Kubota D722 StageV engine delivers 12KVA power, complete with INVERTER voltage regulator.

The WHISPER M-GV12 PICCOLO marine generator is designed with a soundproof cabin that makes it supersilenced. Excellent accessibility to the interior compartment makes maintenance work easier even with the genset installed in cramped quarters.

With the electrical stabilizer of Inverter technology working at very low distortion, the WHISPER M-GV12 PICCOLO delivers constant current loads without voltage spikes that could damage electrical and electronic devices. Further advantage of the 'inverter, is to work with variable motor revolutions, according to the need for current to be delivered, optimizing fuel consumption, gas emission and wear and tear of mechanical parts to the best advantage.

The Whisper M-GV12 the quietest power supply on the market. It is perfect for boats and yachts that need on-board power without disturbing the marine environment.

The Whisper M-GV12 is the most reliable on the market. It is built to last and can withstand the harshness of sea use.

VOLTAGE REGULATOR INVERTER

An inverter is a voltage regulator that, when mounted on an alternator, allows a generator set or power generator to stabilize its output voltage and does not ruin sensitive electronic equipment connected to it. In the modern market, inverters have taken a huge step forward in technology and performance; therefore, the world's top genset and alternator brands are moving along this line of thinking.

STAGEV EMISSIONS REGULATIONS

The WHISPER M-GV12 PICCOLO Marine Generator is equipped with "mobile" STAGEV engines, as required by European Regulation 2016/1628. These new motorizations make it possible to exponentially reduce particulate and nitrogen oxide emissions delivered by the WHISPER M-GV12 to the environment, and ensure a 200% reduction in environmental impact compared to standard motorizations.

Technical characteristics WHISPER M-GV12 SMALL:

Phase Type: Single Phase
Maximum Power: 12 KVA / 9.6 KW
Continuous Power: 10 KVA / 8 KW
Fuel: Diesel

Voltage: 230 V
 Frequency: 50 Hz
 Engine: Kubota D722
 Emission standard: Stage V
 Number of cylinders: 3
 Displacement: 719 cc
 Engine RPM: 2800 / 3600 rpm
 Fuel consumption: 4.75 l/h at 100% load
 Acoustic power: 54 dBA @ 7 m
 Voltage regulator: Inverter
 Length x width x height (generator): mm 740 x 550 x 622
 Length x width x depth (PMG): mm 490 x 198 x 188
 Dry weight (generator + PMG): 175 + 9.9 kg

Looking for a product with different technical characteristics? [HERE](#) you can find the area dedicated to WHISPER marine generators or other specialized brands.

Images and technical data not binding.

Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	9.6
Continuous power single phase (KW)	8
Maximum power single phase (KVA)	12
Continuous power single phase (KVA)	10
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230
Engine	Kubota D722
Emissions Regulations	Stage 5
Engine rpm (rpm)	2800 / 3600
Engine capacity (cm ³)	719
Number cylinders	2
Cooling	Water
Consumption (L/h)	4.75 al 100% del Carico
Acoustic pressure	54 dB(A) at 7 m
Length (mm)	740
Width (mm)	550
Height (mm)	622
Dry weight (Kg)	185
Silenced	Yes
Super silenced	Yes

Product type	Generator
Voltage regulator	Inverter
Engine manufacturer	Kubota
