



## WHISPER M-GV15 MARINE GENERATOR 15KVA SINGLE-PHASE INVERTER STAGE V

Reference: 41007005

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WHISPER M-GV15 Single-phase marine generator Inverter with Kubota D1105 StageV diesel-powered engine delivering a power of 15KVA, **complete with INVERTER voltage regulator**.

**The marine generator WHISPER M-GV15** designed with a soundproofing cabin that makes it **supersilent**. The excellent accessibility; the internal compartment makes it more comfortable; maintenance operations are facilitated even with the generator set installed in confined spaces.

Thanks to the electrical stabilizer of the Inverter technology that works with very low distortion, WHISPER M-GV15 Inverter delivers constant current loads without voltage peaks that could damage electrical and electronic devices. Another advantage of the inverter is; that of working with variable engine revolutions, based on the need; of current to be supplied, optimizing fuel consumption, gas emissions and wear of mechanical parts.

**WHISPER M-GV15** a combination of a diesel engine with integrated alternator and an inverter, hence the name Genverter. The key feature of this technology is; the quality; of the output combined with the capacity of the of peak power. Within a certain speed window; of rotation of the diesel engine, the PMG provides the quality; of proper wattage to operate electrical appliances, such as tools, compressors, washing machines, air conditioners, electric cooking appliances, and various other AC appliances.

The custom shock mounts, combined with the acoustic cabinet, result in a super-quiet and virtually vibration-free setup. All parts needed for maintenance are located on one side of the Genverter. The effective mounting of the motor inside the casing results in an audible noise level of less than 56 dBA and virtually no vibration.

The Whisper M-GV15 is the most reliable on the market. It is built to last and can withstand the harshness of use at sea.

**The Whisper M-GV15 is the quietest on the market. It is perfect for boats and yachts that need on-board power without disturbing the marine environment**

#### VOLTAGE REGULATOR

WHISPER M-GV15 is the perfect choice for a WHISPER M-GV15. equipped with an inverter which, mounted on an alternator, allows a generator set or current generator to stabilize the output voltage and does not damage the connected sensitive electronic devices. In the modern market, inverters have made a huge step forward in terms of technology and performance; for this reason the best brands of generator sets and alternators in the world are moving along this line of thought.

#### STAGEV EMISSION REGULATIONS

The WHISPER M-GV15 is designed to be used as a marine generator. equipped with a "mobile" STAGEV engine, as required by European Regulation 2016/1628. These new engines make it possible to exponentially reduce the emissions of particulate matter

and nitrogen oxides supplied by the generator into the environment, and guarantee a 200% reduction in environmental impact compared to standard engines.

#### Technical characteristics WHISPER M-GV15:

Phase Type: Single Phase  
Maximum Power: 15.6 KVA / 12.5 KW  
Continuous Power: 15 KVA / 12 KW  
Fuel: Diesel  
Voltage: 230 V  
Frequency: 50 Hz  
Engine: Kubota D1105  
Emission standard: Stage V / EPA / Tier 4  
Number of cylinders: 3  
Displacement: 1123 cc  
Engine RPM: 2000 / 2600 rpm Adjustable  
Fuel consumption: 5.6 l/h at 100% load  
Acoustic power: 56 dBA @ 7 m  
Voltage regulator: Inverter  
Length × width × height (generator): mm 828 x 563 x 660  
Length × width × height (PMG): mm 568 x 347 x 198  
Dry weight (generator + PMG): 210 + 20 kg

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

Images and non-binding technical data.

#### Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	12.5
Continuous power single phase (KW)	12
Maximum power single phase (KVA)	15.6
Continuous power single phase (KVA)	15
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230
Engine	Kubota D1105
Emissions Regulations	Stage V / EPA / Tier 4
Engine rpm (rpm)	2000 / 2600 Adjustable
Engine capacity (cm <sup>3</sup> )	1123
Number cylinders	3
Cooling	Water
Consumption (L/h)	5.6 l/h at 100% load
Acoustic pressure	56 dB(A) at 7 m
Length (mm)	828

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Width (mm)	563
Height (mm)	660
Dry weight (Kg)	210
Silenced	Yes
Super silenced	Yes
Product type	Generator
Voltage regulator	Inverter
Engine manufacturer	Kubota

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