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PIVA 09031950018 - Num. REA: 1020262
SDI 5RUO82D Cap. Soc. € 20.000 I.V

WHISPER M-SQ PRO15 MARINE GENERATOR 15KVA SINGLE-PHASE / THREE-PHASE STAGEV AVR

Reference: 41207305-STV

WHISPER M-SQ PRO15 MARINE GENERATOR 15KVA SINGLE/ THREE-PHASE STAGEV AVR

WHISPER M-SQ PRO15 Single / three-phase marine generator with Kubota V1505 BG StageV diesel powered engine delivering 15KVA power, **complete with AVR voltage regulator**.

WHISPER M-SQ comes standard with a robust acoustic capsule with anti-corrosion metal plating and insulating material for optimal sound reduction. The hearing protector features easy access to all sides of the and offers access to all maintenance-related components from one side only.

The WHISPER M-SQ PRO15 was designed to work efficiently and reliably in marine environments, thanks to its rust-free, corrosion-resistant and saltwater construction. Furthermore, the generator is very silent and offers a low emission of polluting substances, guaranteeing to provide an ecologically sustainable solution.

An important feature of the WHISPER M-SQ PRO15 range is the 7 inch color touch screen control which will be linked with WhisperCare. This allows for complete control of the M-SQ Pro15 system. A perfect solution for instant and/or historical information with an attractive display.

AVR VOLTAGE REGULATOR

WHISPER M-SQ PRO15 is equipped with AVR which, mounted on an alternator, allows a generator set or current marine generator to stabilize the output voltage and does not damage the connected sensitive electronic devices. In the modern market, AVRs have made a huge leap forward in terms of technology and performance; for this reason the best brands of marine generatorand alternators in the world are moving along this line of thought.

STAGEV / EPA TIER 4 EMISSION REGULATIONS

WHISPER M-SQ PRO15 is 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 marine generator WHISPER M-SQ PRO15 into the environment, and guarantee a 200% reduction in environmental impact. To comply with Stage V regulations, engines must be equipped with advanced technologies such as Selective Catalytic Reduction (SCR), Diesel Particulate Filter (DPF), Exhaust Gas Recirculation (EGR) systems, AdBlue injection solutions and the control of emissions in the combustion phase thanks to the use of a high-precision electronic injection system.

DeepSea Control Features (Optional)

- Group parallel functionality included (ask for more details)
- Provides secure and easy offsite monitoring (optional)
- Allows you to quickly resolve fault conditions and provide instant system information to aid in preventive maintenance

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- Graphic displays showing, graphs, meters, power display, graphs and engine status information
- The information is displayed clearly and in a universal format for all users
- Language of your choice

Technical characteristics WHISPER M-SQ PRO15:

Phase type: Single-phase / Three-phase
Maximum power: 15.6 KVA / 12.5 KW
Continuous power: 15 KVA / 12 KW
Fuel: Diesel
Voltage: 230 V
Frequency: 50 Hz (60 Hz)
Engine: Kubota V1505 BG
Emissions standard: StageV Certified
Number of cylinders: 4
Engine speed: 1500 rpm
Acoustic power: 55 dBA
Voltage regulator: AVR
Length: 1145 mm
Depth: 625 mm
Height: 690 mm
Net weight: 410 Kg

Are you looking for a product with different technical characteristics? HERE you can find the area dedicated to WHISPER marine generators or other specialized brands.

Non-binding images and technical data.

Technical Sheet

Phase	Single phase / Three phase
Maximum power three phase (KW)	
Continuous power three phase (KW)	12
Maximum power three phase (KVA)	15.6
Continuous power three phase (KVA)	15
Fuel	Diesel
Frequency (Hz)	50 / 60
Voltage (V)	230
Engine	Kubota V1505 BG
Emissions Regulations	Stage 5
Engine rpm (rpm)	1500
Number cylinders	4
Cooling	External radiator cooling
Acoustic pressure	55 dB(A)
Length (mm)	1145

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Width (mm)	625
Height (mm)	690
Dry weight (Kg)	410
Silenced	Yes
Super silenced	Yes
Product type	Generator
Voltage regulator	AVR
Engine manufacturer	Kubota