M-SQ Pro 18 marine generator - 17,5 kVA / 14 kW - Stage V



Réf : **WP41208105STV**

The WhisperPower SQ Pro fixed-speed generator is the solution for marine applications where a constant level of high quality, non-stop electrical power is required. It's characterised by its low noise level (Super Quiet).

Classic delivery

Public price TTC
32,560.88 €

CARACTERISTICS

M-SQ PRO 18 MARINE GENERATOR - 17,5 KVA / 14 KW - STAGE V

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Dangerous material : non
Weight : 495,00 kg.
Catalog page : 250

- Bore : 87 mm
- Frequency : 50 Hz
- Length : 1220 mm
- Model : M-SQ Pro 18 - Stage V
- Motor : Kubota V2203 M BG EPA + Stage V
- Weight : 495 kg
- Depth : 718 mm
- Power : 14 kW
- Max. continuous power : 17,5 kVA (14 kW)
- Max. intermittent power : 14.5 kW
- Height : 754 mm
- Width : 1220 mm
- RPM : 1500 rpm
- Type of generator : Single-phase

SPECIFICATION

A compact, robust, high-performance fixed-speed marine generator with low emissions compared with other models in its class. Equipped with a robust acoustic enclosure for optimum noise reduction (55 dBA). This provides easy access to all sides of the generator for easy maintenance. The generator can also be supplied without sound reduction (please contact us).

The M-SQ Pro marine generator set is supplied with the DDC control panel or Deep Sea advanced control panel (DSE)*, allowing total control of the system on board the vessel and with all the parts required for installation to ensure a durable installation.

General description:

- Robust AVR voltage regulation
- Electronic regulator for improved power quality (optional)
- Air-cooled, industrial back-end

- Water-cooled diesel engine
- Compact and quiet
- Can be used in parallel operation with the most powerful models

Features:

- Indirect water cooling
- Constant temperature thanks to heat exchanger
- All connections pre-mounted (cooling, fuel, electricity)
- Ready-to-use installation
- Optional parallel connection
- Groundless/ungrounded versions optional
- Pure sine wave

Benefits:

- Highest quality standards
- Made in the Netherlands
- Various options available - flexibility
- World wide distribution and assistance
- All installations parts from one address

Features DeepSea control:

- Genset parallel functionality included (ask for more details)
- Provides secure and simple off site monitoring (optional)
- Enables fault conditions to be resolved quickly and provides instant system information to aid preventative maintenance
- Graphical displays showing, charts, meters, power display, graphs and engine status information
- Information is displayed clearly and in a universal format for all users
- Language by choice