



MASE MARINER 2800KTPRO SILENT THREE-PHASE MARINE GENERATOR 27.5kVA

Reference: 2800KTPRO

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The **MASE MARINER 2800KTPRO** is a high-performance three-phase marine generator, designed to guarantee silence, reliability and durability over time.

Ideal for professional boats and demanding nautical environments, it is equipped with a powerful **KUBOTA V2403** 4-cylinder diesel engine, liquid-cooled via a fresh water/sea water exchanger. Thanks to the **soundproof cabin in marine aluminum** and the advanced electronic control with **CBU EVO IL4 digital panel**,

the MARINER 2800KTPRO guarantees silent, efficient and easily monitored operation.

The MASE MARINER 2800KTPRO is the ideal solution for those looking for **high performance**, **silent operation** and **maximum operational safety** in marine environments.

Technical Features:

Power:

Maximum power: 27.5 kVA

Voltage: 400V

Frequency: 50Hz

Amps: 39.6A

Engine: KUBOTA V2403 - 4 cylinder diesel - 2434cc - Electric start

Cooling: closed circuit with fresh water/sea water exchanger

Fuel consumption: 6.1l/h @1500RPM

Soundproofed cabin: marine aluminium, resistant and ultra-light

Noise emissions: 50dBA @7m

Control: CBU EVO IL4 digital panel with alarms, manual start, voltage/frequency/working hours indicators

Dimensions (**L x W x H**): 1142 x 586 x 730mm

Dryweight: 475kg

Control Panel:

The CBU EVO IL4 device controls and operates the generator.

The large display and control buttons allow easy use and monitoring of:

- Manual start
- Vac voltage
- Hz frequency
- Hour meter

- Generator battery voltage
- Low oil pressure alarm
- Engine preheating
- High engine temperature alarm
- Alternator battery charger failure alarm
- Protection alarm for frequency and rpm
- Alarm history
- Maintenance warnings
- General alarm output
- RUN output
- Ready output
- Programmable AUX output

If you are looking for another marine generator then you can consult the entire catalogue of [generatori marini](#).

Images and technical data are not binding. Please always consult the technical data sheet issued by the manufacturer. Manel Service does not assume responsibility for any changes made by the manufacturer.

Technical Sheet

Phase	Three phase
Continuous power three phase (KVA)	25
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	400
Engine	KUBOTA V2403
Engine rpm (rpm)	1500
Engine capacity (cm ³)	2434
Number cylinders	4
Cooling	Air
Alternator	Synchronous, 4 poles, with AVR
Poles	4
Consumption (L/h)	6.1 l/h
Acoustic pressure	50 dB(A) at 7 m

Length (mm)	1142
Width (mm)	586
Height (mm)	730
Dry weight (Kg)	475
AVR	Yes
Silenced	Yes
Super silenced	Yes
Maximum Power (KVA)	27.5
