



MASE IS 24.6 K MARINE GENERATOR SINGLE-PHASE 24KW EPA

Reference: MASE IS 24.6 K

MASE IS 24.6 K SINGLE-PHASE MARINE GENERATOR 24KW

MASE IS24,6K single-phase marine generator with KUBOTA V2403 engine with diesel power supply at 1800 rpm capable of delivering a power of 24KW.

The MASE IS24,6K marine generator is designed with a soundproof cabin that makes it **supersilenced**. The MASE IS24,6K is built with Kubota diesel-powered engine and synchronous alternator, self-excited with air/water cooling. With its small size, it is also suitable on small boats.

The marine generator CBU control module has a new design, the latest technology, a large display and micro-buttons for quick navigation of menus, start and stop procedures; IP54 protection rating. Very compact, 86x124mm and equipped with 10mts shielded cable, the CBU module has multiple functions for complete monitoring of the MASE IS24.6K.

The soundproof cabin of the MASE IS24,6K is made of an aluminum profile structure that supports panels in marine aluminum painted type 5754 extremely light and very high resistance to external agents. The excellent accessibility to the internal compartment makes maintenance operations easier, even when the generator set is installed in narrow spaces.

The MASE IS24.6K marine generator has **EPA certification** valid only for the **U.S. market**

Technical Features:

Phase Type: Single Phase
Maximum Power: 24KW
Fuel: Diesel
Voltage: 120 / 240 V
Frequency: 60 Hz
Engine: KUBOTA V2403, 4 Stroke
Length: 1115 mm
Width: 585 mm
Height: 730 mm
Weight: 475 Kg

If you are looking for another generator like the MASE IS24,6K then you can see the entire catalog of [marine generator sets](#).

Images and technical data are not binding.

Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	24
Fuel	Diesel
Frequency (Hz)	60
Voltage (V)	120 / 240
Engine	KUBOTA V2403
Engine rpm (rpm)	1800
Speed governor	Electronic
Engine capacity (cm ³)	2197
Number cylinders	4
Cooling	Air / water (Intercooler W/A)
Inyección	Indirect
Alternator	Synchronous, self-excited
Poles	4
Lubrication	Forced
Consumption (L/h)	6.5
Acoustic pressure	49 dB(A) at 7 m
Length (mm)	1115
Width (mm)	585
Height (mm)	730
Dry weight (Kg)	475
Inverter	No
AVR	Yes
Compound	No
Silenced	Yes
Super silenced	Yes