



MASE MARINER 3406 KS SINGLE PHASE MARINE GENERATOR SILENCED 34KW EPA

Reference: MARINER 3406 KS EPA

MASE MARINER 3406 KS SILENCED SINGLE-PHASE MARINE GENERATOR 34 KW EPA

MASE MARINER3406KS single-phase silenced marine generator is equipped with a KUBOTA V3300 Diesel engine with **EPA emissions standard**, capable of delivering a maximum power of 34 KW at 1800 rpm.

The MASE MARINER3406KS alternator is a 4-pole synchronous, self-regulated, self-excited, brushless alternator, which in combination with the powerful KUBOTA engine can deliver a maximum power of 34 KW. The alternator is complete with AVR voltage regulator that ensures the stability of the voltage delivered by the generator, delivering current like the one at home.

The MASE MARINER3406KS allows easy access for maintenance of the alimentation and lubrication systems, seawater pump, air filter, oil filter and fuel. It is also equipped with safety systems of auto stop for low oil pressure and high temperature engine or exhaust gas.

The MASE MARINER3406KS is equipped with a soundproof cabin that makes it super silent, with a sound emission of 56dB(A) at a distance of 7 m. The painted aluminum soundproofing cabin is extremely lightweight and of very high resistance to external agents.

The MASE MARINER3406KS marine generator has **EPA certification** valid only **for the US market**.

TECHNICAL FEATURES MASE MARINER3406KS

Phase Type: Single Phase
Maximum Power: 34 KW
Fuel: Diesel
Voltage: 120 - 240 V
Frequency: 60 Hz
Engine: KUBOTA V3300, 4 Stroke
Emissions Standard: EPA
Mechanical Power: 47.3 Hp
Number of cylinders: 4
Displacement: 3318 cc
Engine RPM: 1800 rpm
Fuel consumption: 13 l/h
Sound pressure: 56 dB(A) @ 7 m
Alternator: Synchronous Brushless
Voltage regulator: AVR
Length: 1310mm
Width: 640 mm
Height: 830 mm
Weight: 630 Kg

If you are looking for another marine generator then you can browse the entire catalog of [marine generators](#).

Images and technical data are not binding.

Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	34
Fuel	Diesel
Frequency (Hz)	60
Voltage (V)	120 / 240
Engine	KUBOTA V3300
Emissions Regulations	EPA
Engine rpm (rpm)	1800
Speed governor	Electronic
Engine capacity (cm ³)	3318
Number cylinders	4
Cooling	Air
Inyección	Indirect
Alternator	Synchronous, self-excited
Poles	4
Lubrication	Forced
Consumption (L/h)	13 at 100% of the load
Acoustic pressure	56 dB(A) at 7 m
Length (mm)	1310
Width (mm)	640
Height (mm)	830
Dry weight (Kg)	630
Inverter	No
AVR	Yes
Compound	No
Silenced	Yes

Super silenced	Yes
Voltage regulator	AVR
