



NANNI QMS10M

Reference: QMS10M

NANNI QMS10M MARINE GENERATOR 10KW

NANNI QMS10M is a three-phase marine generator equipped with a Kubota 4-stroke diesel engine capable of delivering a maximum power of 10KW.

The NANNI QMS10M is equipped with a Kubota base engine which has been used for years in marine and industrial applications all over the world.

The cooling system allows the NANNI QMS10M to operate at an optimum temperature. In the case of closed-circuit heat exchanger cooling, the coolant is cooled by seawater flowing through the heat exchanger.

The NANNI QMS10M is equipped with a closed-circuit heat exchanger.

The Kubota 4-stroke diesel engine is tested in all marine or industrial applications around the world, this engine ensures excellent performance and incredible reliability. The engine consists of cast iron tunnel type block and timing gear. The Super Glow system comes as standard equipment for cold weather starting.

The E-TVCS injection system produces an ideal mixture of air and fuel by creating three swirls in the combustion chamber. The combustion efficiency of the NANNI QMS10M is improved, resulting in low fuel consumption.

NANNI QMS10M is complete with freshwater and saltwater exchanger. Also available with a keel cooling system, also known as Keel Cooling.

The NANNI QMS10M's alternator provides 8.8KW of power in continuous operation and can produce up to 10KW. Protection level IP23 (protection level available on request).

TECHNICAL FEATURES NANNI QMS10M

Maximum power single-phase: 10 KW
Single-phase continuous use power: 8.8 KW
Fuel: Diesel
Voltage: 230 V
Frequency: 50 Hz
Engine: Kubota, 4 strokes
Starting: Electric
Consumption: 3.3 Lt/h at full load
Length: 1050 mm
Width: 540mm
Height: 710mm
Weight: 291Kg

Are you looking for a marine power generator with different technical features? [Here](#) you can find the full range NANNI or other brands specializing in the field.

The image and technical data are not binding and may be subject to revisions by the manufacturer.

Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	10
Continuous power single phase (KW)	8.8
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230
Engine	Kubota, 4 stroke
Engine rpm (rpm)	1500
Starting system	Electric
Engine capacity (cm ³)	1498
Number cylinders	4
Cylinders' position	In line
Oil capacity (L)	6.7
Cooling	Water
Inyección	Indirect (E-TVCS)
Alternator	Electronic regulator
Bore x stroke (mm)	78 x 78.4
Consumption (L/h)	3.3 at 100% of the load
Length (mm)	1050
Width (mm)	540
Height (mm)	710
Dry weight (Kg)	291