



NANNI QMF6M

Reference: QMF6M

NANNI QMF6M SINGLE-PHASE GENERATOR 5KW

NANNI QMF6M is a generator equipped with a Kubota 4-stroke, diesel-powered engine capable of delivering a maximum single-phase power of 5KW.

The E-TVCS combustion system allows the NANNI QMF6M generator to meet the most stringent anti-pollution and noise standards, while also reducing fuel consumption.

The NANNI QMF6M is equipped with a dual-circuit coolant/seawater system to allow cooling of both the engine and the generator.

NANNI QMF6M is equipped with lacquered aluminum structure (alloy 5754 H111) with polyurethane paint of the soundproofing cabin allows to lower the noise to only 54 dB at 7 meters, which is the equivalent of a dishwasher. Access to interior parts is easy thanks to 4 removable panels.

Electrical connections, seawater inlet and outlet fittings, and the exhaust elbow are built into the cabin.

The instrument panel provides important information about the genset when it is operating. Check this information regularly when the generator set is operating.

The NANNI generator comes complete with a control panel with:
on/key switch, oil pressure warning light, coolant temperature warning light, pre-heat light, battery charging light

TECHNICAL FEATURES NANNI QMF6M

Maximum power Single-phase: 5 KW
Continuous use power Single-phase: 4.6 KW
Fuel: Diesel
Voltage: 230 V
Frequency: 50 Hz
Engine: Kubota, 4-stroke
Number of cylinders: 2 in line
Displacement: 479 cm³
Bore & stroke: 67 x 68 mm
Injection: indirect (E-TVCS)
RPM: 3000
Start: Electric
Sound power: 54 dB at 7 meters
Consumption: 2.2 Lt/h at full load
Length: 650 mm
Width: 480 mm

Height: 530 mm
Weight: 128 Kg

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

Images and technical data are not binding and may be subject to revision by the supplier.

Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	5
Continuous power single phase (KW)	4.6
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230
Engine	Kubota, 4 stroke
Engine rpm (rpm)	3000
Starting system	Electric
Engine capacity (cm ³)	479
Number cylinders	2
Cylinders' position	In line
Oil capacity (L)	1.9
Cooling	Water
Inyección	Indirect (E-TVCS)
Alternator	Brushless
Poles	2
Bore x stroke (mm)	67 x 68
Consumption (L/h)	2.2 at 100% of the load
Length (mm)	650
Width (mm)	480
Height (mm)	530
Dry weight (Kg)	128
Super silenced	Yes