

CUMMINS ONAN MDKDM MARINE GENERATOR 9.5 KW AVR



Reference: A047X976

CUMMINS ONAN MDKDM Super Silent Marine Generator 9.5 KW AVR

CUMMINS ONAN MDKDM single-phase 9.5 KW marine generator with Kubota 1500 rpm engine. The CUMMINS ONAN MDKDM marine generator is designed with a soundproof enclosure that makes it **super silent**. The CUMMINS ONAN MDKDM marine generator is built with a 4-stroke diesel-powered Kubota engine. The alternator of the CUMMINS ONAN MDKDM marine generator is brushless with insulation class H and **AVR** voltage regulator.

Technical characteristics of the CUMMINS ONAN MDKDM nautical generator:

Phase Type: Single-phase
Fuel: Diesel
Single-phase Power: 9.5 KW
Single-phase Power: 9.5 KVA
Voltage: 115V/230V
Amps: 41.3A at 230 V, 82.6A at 115 V
Frequency: 50 Hz
Rpm: 1500 rpm
Cooling: Liquid
Cylinders: 4
Bore x Stroke: 78x78.4 mm
Displacement: 1498 c.c
Compression Ratio: 24:1
Starting: Electric 12V
Fuel Consumption: 2.8 Lt/h at 75% load
Voltage Regulator: Digital AVR
Insulation Class: H
Length: 1033 mm
Width: 566 mm
Height: 593 mm
Weight: 315 Kg
Super Silenced
65 dB(A) at 1 meter
Engine: Kubota
Soundproof cabin, 12V electrical system, negative ground are included.

- Reliability, high quality and innovation make Cummins Onan the leader in the design and development of marine generators such as the CUMMINS ONAN MDKDM, providing performance you can rely on.
- QD (Quiet Diesel) series digital models are the first marine generators with self-monitoring capabilities and network communication.
- The optional ONAN MDKDM digital display offers user-friendly diagnostics, including detailed engine and alternator information,

self-diagnostic functions, and text display.

- CUMMINS marine generators like the ONAN MDKDM with advanced design and development processes use technology to reduce noise and vibration. Acoustic shields minimize noise and ensure better acoustic sound quality. The optimized mounting system significantly reduces vibrations.

- Certified by the United States Environmental Protection Agency. (EPA) (60 Hz models only).

If you are looking for a product for boats like the MDKDM nautical generator, but with different technical characteristics, then you can browse the entire catalog of [marine generators](#).

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	Single phase
Maximum power single phase (KW)	9.5
Maximum power single phase (KVA)	9.5
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	110 / 220
Engine	KUBOTA
Engine rpm (rpm)	1500
Starting system	Elettrico
Engine capacity (cm ³)	1498
Number cylinders	4
Oil capacity (L)	4.3
Cooling	Water
Bore x stroke (mm)	78 x 78.4
Consumption (L/h)	3.4
Acoustic pressure	65 dB(A)
Length (mm)	1033
Width (mm)	566
Dry weight (Kg)	315
Silenced	Yes
Super silenced	Yes
Compression ratio	24 : 1
Product type	Generator
ATS Switch device	No ATS
Voltage regulator	AVR
Engine manufacturer	Kubota