



# CUMMINS ONAN MDKDP MARINE GENERATOR 13,5 KW AVR

**Product price:** 

28,026.00 € tax excluded

## **Product description:**

## **CUMMINS ONAN MDKDP MARINE GENERATOR 13,5 KW AVR**

CUMMINS ONAN MDKDP single-phase marine generator set with diesel Kubota V2203 engine delivers a power of 13,5KVA, **complete with AVR voltage regulator**.

The CUMMINS ONAN MDKDP marine generator designed with a soundproofing cabin that makes it **supersilent**. The excellent accessibility; the internal compartment makes it more comfortable; maintenance operations are facilitated even with the generator set installed in confined spaces.

The Cummins Onan MDKDP 13.5kW AVR marine generator set is the perfect choice for you. a reliable and efficient fuel system specifically designed for use in boating and marine applications. This generator set is designed for powered by a high quality Cummins diesel engine, which ensures greater reliability and reliability. and superior energy efficiency.

The AVR (Automatic Voltage Regulator) system integrated in this generator set ensures a stable and reliable output voltage, without fluctuations, thus protecting the sensitive electronic devices on board from instability. of the mains voltage. Furthermore, the water cooling system guarantees silent and reliable operation, keeping the engine temperature always under control.

The Cummins Onan MDKDP is the best choice for the designed to ensure reliable and safe operation under any condition of use. Rugged and heavy-duty construction ensures increased durability, even in harsh marine environments. Furthermore, the presence of an overload and short-circuit protection system ensures safe and reliable operation.

The advanced technology of this generator set also ensures superior energy efficiency, reducing fuel costs and exhaust emissions.

### **TECHNICAL FEATURES CUMMINS ONAN MDKDP**



Phase Type: Single Phase

Single-phase Power: 13.5 KVA / 13.5 KW

Voltage: 115V/230V Frequency: 50 Hz Motor: Kubota V2003

Rpm: 1500 rpm

Emissions Standards: Stage III / EPA

Power Supply: Diesel

Cooling: Liquid Cylinders: 4

Bore x Stroke: 83 x 92.4 mm

Starter: Electric 12V

Fuel Consumption: 3.6 Lt/h at 75% load

Voltage regulator: Digital AVR

Sound pressure: 65 dB(A) at 1 meter

Length: 1127 mm Width: 602 mm Height: 698 mm Weight: 408 kg

Are you looking for a product with different technical characteristics? <u>HERE</u> you can find the area dedicated to CUMMINS ONAN vehicle generators or other specialized brands.

Images and non-binding technical data.

#### **Product features:**

Phase: Single phase

Maximum power single phase (KW): 13.5 Maximum power single phase (KVA): 13.5

Fuel: Diesel

Frequency (Hz): 50 Voltage (V): 115 / 230 Engine: Kubota V2003

Emissions Regulations: Stage III / EPA

Engine rpm (rpm): 1500 Starting system: Elettrico Number cylinders: 4

Cooling: Water

Poles: 4

Bore x stroke (mm): 83 x 92.4

Consumption (L/h): 4 al 75% del carico



Acoustic pressure: 65 dB(A) a 1 m

Length (mm): 1033 Width (mm): 566 Height (mm): 593 Dry weight (Kg): 408

Silenced: Yes

Super silenced: Yes Product type: Generator ATS Switch device: No Voltage regulator: AVR

Engine manufacturer: Kubota

