



CUMMINS ONAN QD Marine Generator Three-phase Stage V 40KW

Reference: 40MDC5

CUMMINS ONAN QD Three-phase Marine Generator Stage V

The CUMMINS ONAN QD is a three-phase marine generator designed to deliver exceptional performance and maximum reliability even in the most demanding conditions. With an output of 40 kW and Stage V certification, this generator is the ideal choice for medium-sized recreational and commercial vessels.

Key Features CUMMINS ONAN QD:

Cummins B4.5 engine: The beating heart of the generator, this 4-cylinder, turbocharged, water-cooled diesel engine guarantees power, durability and low fuel consumption.

Flexibility: Available in both 50 Hz and 60 Hz versions, the QD adapts to different requirements and international standards.

Compact Design: With compact dimensions (1782x833x1036 mm) and a weight of only 1156 kg.

Quiet: The acoustic cab version reduces noise to a minimum, ensuring acoustic comfort on board.

Easy maintenance: One-sided service access facilitates routine maintenance.

Cummins Onan Quality: With over 100 years of experience in the marine industry, Cummins Onan is synonymous with reliability and durability.

why choose Cummins ONAN QD?

High performance: High power and torque to handle any load.

Reliability: Designed to work in marine environments, withstanding vibration, humidity and temperature changes.

Regulatory compliance: Stage V certification to ensure compliance with the latest emissions regulations.

Versatility: Suitable for different types of boats, from recreational to commercial.

Technical specifications CUMMINS ONAN QD:

Length: 1782 mm

Width: 833 mm

Height: 1036 mm

Total weight: 1156 kg

Frequency: 50 Hz
Epa Tier 3 - Stage V certification
Engine model: 4-stroke, 4-cylinder, turbocharged, water-cooled marine diesel
rpm: 1500
Voltage: 110/190
Amps: 151.9
Three-phase continuous use power: 50 Kva
Three-phase continuous use power: 40 Kw

If you're looking for a boat product like the Cummins Onan QD marine generator, but with different technical features, then you can browse the entire catalog of [marine generators](#).

Non-binding images and technical data.

Technical Sheet

Phase	Three phase
Continuous power three phase (KW)	40
Continuous power three phase (KVA)	50
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230
Engine	Cummins, 4 stroke
Emissions Regulations	Stage 5
Engine rpm (rpm)	1500
Starting system	Electric
Cooling	Water
Poles	4
Length (mm)	1782
Width (mm)	833
Height (mm)	1036
Product type	Generator
Engine manufacturer	Cummins
Weight (Kg)	1156