

SPECIFICATIONS



2.7 MW 2017 New MAN 12VP185TCM Marine Diesel Engines

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Description

These marine diesel engines are high-performance propulsion and power generation units specifically designed for marine applications. Each engine is rated at 2.7 MW and powered by MAN's 12VP185TCM, a 12-cylinder, V-type, turbocharged, and intercooled diesel engine. Manufactured in 2017 and in new condition, these engines combine compact design with high output, making them suitable for ship propulsion, auxiliary marine power, or offshore installations. Built for efficiency, durability, and compliance with marine standards, they deliver reliable operation in demanding maritime environments.

KEY FEATURES:

- Rated output: 2.7 MW
- Marine-grade design for propulsion or auxiliary power applications
- Meets international marine emission and classification standards
- Robust construction for long service intervals and heavy-duty performance

ADVANTAGES:

- Efficient fuel consumption with reduced operating costs
- Designed for harsh marine environments with corrosion-resistant components
- Flexibility for use in commercial vessels, offshore platforms, and naval applications

Manufacturer	MAN
Model	12V185TCM
Year	2017
Condition	New
Location	Asia
Qty Available	4 Units
Category	Marine Diesel Engines
Subcategory	1 – 9 MW
Stock Number	USP010234
Wattage	2.7 MW
Hours	Zero
Frequency	-
Fuel Type	Diesel
Voltage	-
Balance of Plant Available? (BOP)	-



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