

Marine Propulsion Diesel Engine

This heavy-duty diesel engine is designed for marine applications. It is known for its reliability, durability, and fuel efficiency.



Overview

Marine Propulsion Engine Series

This series of marine propulsion diesel engines is engineered for high-performance, heavy-duty marine applications, including workboats and commercial fishing vessels. The lineup includes both standard and turbocharged/aftercooled configurations to suit varying power requirements. Designed for durability and efficient combustion, these engines provide reliable power output in demanding maritime environments.

Performance Data

Available Engine Models & Ratings

| Engine Model | SO Number | Rated Power (HP/RPM) | Max Power (HP/RPM) |
|--------------|-----------|----------------------|--------------------|
| NT855-M | SO13517 | 255/1744 | 280/1800 |
| NT855-M | SO13518 | 272/1744 | 300/1800 |
| NT855-M200 | SO13421 | 220/1744 | 220/1800 |
| NT855-M200 | SO13460 | 200/1744 | 220/1800 |
| NT855-M | SO13540 | 147/1600 | - |
| NT855-M | SO13520 | 364/2027 | 400/2100 |
| NTA855-M400 | SO13096 | 364/2027 | 400/2100 |
| NT855-M | SO13519 | 318/1744 | 350/1800 |
| NTA855-M350 | SO13273 | 318/1744 | 350/1800 |
| NTA855-M350 | SO13389 | 318/1744 | 350/1800 |
| NTA855-M400 | SO13390 | 364/2027 | 400/2100 |
| NTA855-M | SO13521 | 409/1744 | 450/1800 |
| NTA855-M450 | SO13458 | 409/1744 | 450/1800 |

Key Features

Common Applications

- Commercial Fishing Vessels
- Workboats
- General Marine Propulsion

Engine Technologies

Naturally Aspirated, Turbocharged, Aftercooled, Diesel Powered