

Marine Gearbox for Power Transmission

This gearbox is designed for reliable power transmission in marine applications. It provides optimal speed reduction and torque amplification for propulsion systems.



Overview

High-Performance Marine Transmission

This series of marine gearboxes is engineered for reliable power transmission across a wide variety of vessel types and engine configurations. Designed to withstand harsh marine environments, these units provide optimal speed reduction and torque amplification for propulsion systems. Each gearbox features robust construction and precision-engineered components to ensure smooth, efficient, and long-lasting operation.

Available Models

Supported Gearbox Models

- 06
- 16A
- 26
- 40A
- MA100
- MA125
- MA142
- MB170
- 120B
- 120C
- 135
- MB242
- HC138
- HCD138
- HCC200
- MB270A

Key Features

Application Suitability

Marine Propulsion, Power Transmission, Speed Reduction, Torque Amplification