

# Marine Rudder System

This rudder system is engineered for vessels such as cargo ships and oil tankers. The system consists of the rudder trunk, rudder stock, rudder carrier, and rudder blade.



## Product Overview

### High-Performance Marine Steering

This advanced marine rudder system is engineered for reliable steering performance across a wide range of commercial vessel classes. Designed for durability and precision, the system integrates essential components including the rudder blade, stock, trunk, and carrier to ensure optimal maneuverability. Our solutions are custom-manufactured to meet specific technical drawings, ensuring compatibility with diverse ship types including cargo vessels and oil tankers.

## Technical Specifications

### Compatible Vessel Types

- Cargo vessel (DWT 8700, 20000, 22500 series)
- Oil tanker (DWT 6500, 53000 series)

### Included Components

Rudder System, Rudder Trunk, Rudder Stock, Rudder Carrier, Rudder Blade

## Compliance and Quality

### Class Society Certifications

ABS • NK • LR • DNV • GL