

1100 TEU Container Ship

This container ship can carry approximately 1100 TEU (Twenty-foot Equivalent Units). It is designed for efficient transport of containerized cargo, featuring a cellular container arrangement for maximized capacity and stability.



Overview

High-Efficiency 1100 TEU Container Vessel

This medium-sized container ship is engineered for the efficient transport of containerized cargo, offering a capacity of approximately 1100 TEU. Designed with a cellular arrangement on deck and in the holds, it maximizes both cargo capacity and vessel stability. Built to adhere to stringent international safety and environmental standards, this ship is an ideal solution for feeder services and regional trade routes.

Technical Specifications

Cargo Capacity

1100 TEU

Capacity

Key Design Features

- Cellular container arrangement
- Optimized hydrodynamic hull design
- Fuel-efficient propulsion system
- Modern navigation systems
- Modern communication systems

Propulsion System

Marine diesel engine

Compliance & Standards

Compliance Standards

International Safety Standards, Environmental Standards

Operational Details

Primary Application

Feeder Services • Regional Trade Routes