

Offshore Platform Supply Vessel

This offshore platform supply vessel transports equipment, supplies, and personnel. It is designed for demanding offshore operations at oil and gas platforms and wind farms.



Overview

Offshore Platform Supply Vessel

This modern offshore platform supply vessel is engineered for the efficient transport of equipment, supplies, and personnel to offshore oil, gas, and wind farm installations. It features a versatile design with a large open cargo deck and an integrated helideck for critical logistics operations. Built for demanding environments, the vessel utilizes advanced dynamic positioning systems and fuel-efficient technologies to ensure reliability, safety, and reduced operational emissions.

Key Capabilities

Operational Highlights

1 System

Dynamic Positioning

1 Included

Helideck

Primary Features

Dynamic Positioning System, Helideck, Large Cargo Deck, Low Emission Tech

Applications

Suitable Environments

- Offshore Oil & Gas Platforms
- Offshore Wind Farms
- Equipment Transport
- Personnel Transfer