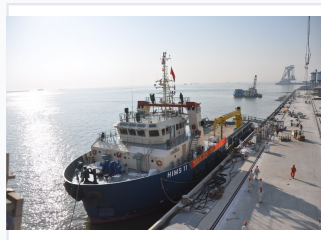


59m Supply and Maintenance Vessel with Caterpillar Engines

This supply and maintenance vessel measures 59m in overall length and has a moulded depth of 4.5m. Powered by two Caterpillar 3516B engines, each producing 2,000BHP at 1,600rpm, it offers a gross tonnage of 1292 tons and a net tonnage of 387 tons.



ADDITIONAL IMAGES



Overview

Professional Maritime Support

This 59m supply and maintenance vessel is a highly capable platform designed for versatile offshore operations. Equipped with robust Caterpillar engines, it provides the reliability needed for essential cargo handling and maritime maintenance tasks. Its well-balanced design ensures effective performance across a range of offshore support requirements.

Key Performance Metrics

Performance Data

59 m

Overall Length

4000 BHP

Total Power Output

Technical Specifications

Main Dimensions

Parameter	Value
Length Overall	59.00 m
Length B.P.	57.00 m
Breadth Moulded	16.00 m
Depth Moulded	4.50 m
Design Draft	3.20 m

Tonnage Information

- Gross Tonnage: 1292 Ton
- Net Tonnage: 387 Ton

Propulsion

Main Propulsion System

2 x Caterpillar 3516B, each 2,000 BHP at 1,600 rpm