

Marine Hydraulic Knuckle Telescopic Crane

This hydraulic crane is designed for use on oil tankers and ports. It features a combination of knuckle and telescopic booms for versatile operation.



ADDITIONAL IMAGES



Overview

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This hydraulic crane is engineered specifically for oil tankers and port operations, offering a robust solution for lifting goods and spare parts. It features a versatile design that combines knuckle and telescopic boom functionalities, ensuring flexible rotation and precise load positioning even in confined spaces. Built to meet the latest ABS classification society standards, the crane utilizes high-quality imported hydraulic components to guarantee reliable, efficient, and safe performance in demanding marine environments.

Technical Specifications

Compliance

ABS Classification Society

Crane Type

Hydraulic Knuckle Telescopic Crane

Applications

Oil Tanker, Port Operations, Cargo Handling, Equipment Maintenance, Offshore Operations

Key Components

Core Components

- Reducer
- Hydraulic Pump
- Multiway Valve
- EL Motor
- Proportional Valve
- Piston Motor

Design Features

Structural Composition

- Foundation
- Oil Cylinder
- Slewing Part
- Luffing Part
- Jib