

Marine Heavy Lifting Crane Platform

This is a large floating crane platform with a heavy-duty lifting mechanism and support structure. It is designed for heavy lifting operations in marine environments.



Overview

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This heavy-duty crane platform is engineered specifically for demanding marine environments, offering robust lifting capabilities for large-scale operations. Featuring a lattice boom design and a stable floating base, it provides the structural integrity required for maneuvering heavy loads safely. The integrated control center and machinery ensure precise operation, making it a reliable solution for complex maritime heavy lifting tasks.

Technical Specifications

Lifting Mechanism	Lattice boom with multi-cable pulley system
Operating Environment	Marine, Offshore, Floating

Design & Build

Key Features

- Heavy-duty lattice boom
- Multiple support cable system
- Integrated control center
- Robust floating base structure

Structure Type	Floating crane platform
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