

Lattice Boom Derrick Crane with Rotating Platform

This derrick crane is designed for heavy lifting and material handling. It features a lattice boom construction, a rotating platform, and a multi-reeved hoisting system.



Overview

Derrick Series-QD8 Overview

The Derrick Series-QD8 is a robust machine-tool engineered specifically for heavy lifting and demanding material handling applications. Featuring a lattice boom construction, it offers enhanced structural strength and stability, while the integrated rotating platform allows for full 360-degree operational flexibility. Designed for reliability in construction, industrial, and marine environments, this crane combines a compact footprint with high-capacity hoisting capabilities.

Technical Specifications

Design Type	Lattice Boom
Operation Range	360-degree rotation
Hoisting System	Multi-reeved system

Safety & Compliance

Safety Features	Overload Protection, Emergency Stop Controls
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Applications

Suitable Environments

- Construction Sites
- Industrial Facilities
- Marine Environments