

Heavy-Duty Tower Crane for Construction

This tower crane is designed for heavy lifting and precise material handling in construction projects. It features a high-strength steel structure and advanced control systems for smooth operation and a long reach.



ADDITIONAL IMAGES



Product Overview

Professional-Grade Heavy-Duty Tower Crane

This heavy-duty tower crane is engineered for high-performance construction sites, featuring a robust horizontal jib frame, advanced trolley travel, and slewing self-climbing capabilities. Designed for maximum reliability, it incorporates premium components and precise control mechanisms to ensure safe and efficient load management. The structure is built for superior stability, making it an ideal choice for high-rise building projects and large-scale infrastructure developments.

Performance Metrics

Key Technical Highlights

- Horizontal jib frame configuration
- Advanced slewing self-climbing system
- Precision trolley travel mechanism
- High-strength steel framework construction

Product Variants

Supported Configurations

Hammer Tower Crane, Flat-top Tower Crane, Luffing Tower Crane, Mobile Tower Crane, Inside-climbing Tower Crane

Construction Standards

Quality Commitment

Reliable Running • International Electrical Standards • Precision Control • High Durability