

25T Capacity Tower Crane

This tower crane has a maximum load capacity of 25 tons. It is suitable for a wide range of construction projects requiring heavy lifting and extended reach.



ADDITIONAL IMAGES



Overview

TC7550 High-Performance Tower Crane

The TC7550 is a self-erecting multi-purpose tower crane designed for demanding construction environments. Featuring a horizontal jib and sophisticated frequency-altering control systems, it offers exceptional load handling precision. Its modular architecture supports multiple installation configurations to suit diverse project requirements, from high-rise buildings to large-scale infrastructure.

Technical Specifications

Performance Metrics

25 t

Max Load Capacity

75 m

Max Working Radius

275 m

Max Hoisting Height

Operating Configurations

- Outrigger stationary
- Undercarriage stationary
- Anchored to building
- Mobile

Component Standards

World-renowned electric components • High-performance drive systems • Easy maintenance

Operational Safety

Safety Systems

Mechanical-electrical integration, Reliable in bad conditions, Frequency altering controls, Step-less speed regulation