

TC7034 Tower Crane

This tower crane utilizes advanced technology in its structural design and control systems. Its structure is designed with three-dimensional software to ensure safety and performance.



ADDITIONAL IMAGES



Overview

High-Performance Tower Crane

The TC7034 is a robust tower crane engineered for demanding construction environments. With a maximum lifting capacity of 12 tons and an adjustable working range up to 70 meters, it offers exceptional versatility for high-rise and large-scale infrastructure projects. Its advanced control mechanisms ensure precise material positioning and reliable, efficient operations in extreme temperatures ranging from -40°C to 60°C.

Key Performance Metrics

Featured Performance

12 t

Max Lifting Capacity

3.4 t

Max Tip Load

70 m

Max Working Range

200 m

Max Height

Technical Specifications

Adjustable Working Range

- 50
- 55
- 60
- 65
- 70

Mast Dimensions	2m x 2m x 2.5m
Counterweight	26 t
Working Temperature	-40°C to +60°C

Mechanical Mechanisms

Hoist Motor Power	55 KW
Trolley Motor Power	7.5 KW
Slewing Torque	95 N·m