

8T Capacity Tower Crane with 60m Jib

This tower crane has a maximum load capacity of 8 tons and a 60-meter jib. Its mast section is constructed from durable square steel tubes for stability.



Product Overview

High-Performance Tower Crane Solution

The QTZ100 (TC6012) tower crane is a robust construction equipment designed for heavy lifting operations with a maximum load capacity of 8 tons. It features a durable structure and precise control mechanisms to ensure safety and efficiency on the job site. Engineered for optimal performance, this model allows for easy assembly and disassembly, significantly reducing downtime and increasing productivity in demanding environments.

Technical Specifications

Maximum Load Capacity	8 t
Jib Length	60 m
Tip Load	1.2 t

Operational Reach

Free Standing Height	50 m
Maximum Height	180 m

Structural Details

Main Material

- 125 x 125 x 12 buckled square steel tube
- 135 x 135 x 12 square steel tube

Mast Section Dimensions	1.833m x 1.833m x 2.5m
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Key Performance Metrics

Performance Summary

8 t Max Load	60 m Jib Length	180 m Max Height
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