



Small 4t QTZ63(5011)Top Slewing Crane Tower Square Steel Sections

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: HYCM
- Certification: CE, ISO, GOST, CU-TR
- Model Number: QTZ63(5011) Tower Crane
- Minimum Order Quantity: 1
- Price: \$35400-36900 per set
- Packaging Details: Naked packing, 3*40'HQ+1*20'GP containers.
- Delivery Time: 10 days after receiving the deposit or origin LC
- Payment Terms: TT, LC
- Supply Ability: 40 sets per month



Product Specification

- Condition: 100% New
- Application: Buildings And Projects
- Type: Fixed With Tower Head
- Max. Load: 4 T
- Jib Length: 50 M
- Tip. Load: 1.1 T
- Power supply: 380V/50Hz Or According To Client's Requirements
- Mast section: 1.6*1.6*2.5m (blcok Type)
- Electric Box: Schneider
- Power Supply: 380V/50Hz, 415V/50Hz, 220V/50Hz Or According To Clients Need



More Images



Product Description

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Performance

- Max. jib length: 50 m
- Max. lifting capacity: 4 t
- Max. hoisting capacity at jib tip: 1.1 t
- Max. lifting moment: 630 t.m
- Max. free-standing height: 30m
- Max. working height of anchored crane: 150m
- Types of tower crane: fixed with outer side climbing type / inner climbing type and mobile type

Specification

Model	QTZ63 (5011) Tower Crane	
Working Radius (m)	50	
Max. Load Capacity (T)	4	
Tip Load (T)	1.1	
Freestanding height (m)	30	
Max. Height with anchorages (m)	150	
Mast Section dimension (m)	1.6×1.6×2.5, square tube 135×10mm	
Hoisting Mechanis	Speed (m/min)	70/35/7.0, 35/17/3.5
	Motor power (kw)	18/18/5
Slewing Mechanism	Speed (r/min)	0.7/0.35
	Motor power (kw)	2*3.7
Trolleying Mechanism	Speed (m/min)	38.6/25.2
	Motor power (kw)	1.5/2.2
Jacking-up System	Speed (m/min)	0.4
	Motor power (kw)	4
Total Power (kw)	24.9	
Power Supply	380V/50Hz, 415/50Hz, 220V/60Hz, ect	

Main features

This tower crane, has a horizontal jib frame, a jib-trolley radius-changing mechanism and a hydraulic self-raising mechanism. It is original in design, reliable in operation and satisfactory in shape.

Equipped with all necessary safety devices, these cranes show a good speed-control capacity, satisfactory operating stability and high work efficiency.

They can be widely used for the construction of high-rise hotels, residential buildings, high-rise industrial buildings, large-span factory buildings and tower-like buildings like tall chimneys.





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