qtz100 60m Hammer-Head Tower Crane For 150m Building Construction

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: AVITT or others
- Certification: CE, ISO, GOST, CU-TR
- Model Number: QTZ100(6012) Tower Crane
- Minimum Order Quantity: 1
- Price: $64300-66800 per set
- Packaging Details: Naked packing, 6*40'HQ containers.
- Delivery Time: 20 days after receiving the deposit or origin LC
- Payment Terms: TT, LC
- Supply Ability: 20 sets per month

Product Specification

- Condition: 100% New
- Application: Buildings And Projects
- Type: Fixed With Tower Head
- Max. Load: 8 T
- Jib Length: 60 M
- Tip. Load: 1.2 T
- Power supply: 380V/50Hz Or According To Client's Requirements
- Mast section: 1.833*1.833*2.5m (blcok Type)
- Electric Box: Schneider
- Power Supply: 380V/50Hz, 415V/50Hz, 220V/50Hz Or According To Clients Need
- Highlight: **60m hammer-head tower crane**, **150m building construction crane**, **topkit tower crane with warranty**

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Product Description

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QTZ100 serial tower crane are designed by HYCM. Their steel are selected from Chinese big steel enterprise. Welding material comes from famous corporations of domestic market.
Related technical parameters are as following in detail:

Lifting capacity: 8ton, Boom length: 60m
Stationary height: 45m, adhered height: 150m.
Standard section: 1833*1833*2500mm, Square steel: 135X12mm
Hoisting speed (2 ratio): 80/40/8.5m/min, (4ratio): 40/20/4.25m/min
Slewing speed: 0.6 r/min
Trolleying speed: 40/20 m/min
Hydraulic-hoisting speed: 0.4
The min descending speed: less than 7 m/min
Ddmitted working temperature : -20 to +40

Specification

Model		QTZ100(6012) Tower Crane
Working Radius (m)		60
Max. Load Capacity (T)		8
Tip Load (T)		1.2
Free standing height (m)		45
Max. Height with anchorages (m)		150
Mast Section dimension (m)		1.833×1.833×2.5, square steel 135×12mm
Hoisting Mechanism	Speed (m/min)	80/40/8.5 40/20/4.25
	Motor power (kw)	30/30
Slewing Mechanism	Speed (r/min)	0.6
	Motor power (kw)	2*3.7
Trolleying Mechanism	Speed (m/min)	40/20
	Motor power (kw)	3.3/2.2
Jacking-up System	Speed (m/min)	0.4
	Motor power (kw)	5.5
Total Power (kw)		46.2
Power Supply		380V/50Hz, 220V/60Hz or others

Main Features

1) This tower crane with a horizontal jib (boom).
2) Four Mechanisms: Hoisting mechanism, Slewing mechanism, trolleying mechanism and hydraulic self-raising mechanism.
3) It is original in design, reliable in operation and satisfactory in shape.
4) Equipped with full set of safety device so that it could shows a good speed-control capacity, satisfactory operating stability and high work efficiency.
5) 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.

Pictures

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