



TC5612 Electric Tower Crane 56m Jib 1.2t load Fixed Type Cost

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: AVITT or others
- Certification: CE, ISO, GOST, CU-TR
- Model Number: QTZ80(5612) Tower Crane
- Minimum Order Quantity: 1
- Price: \$50400-55200 per set
- Packaging Details: Naked packing, 5*40'HQ 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: 6t
- Jib Length: 56m
- Tip. Load: 1.2t
- Power supply: 380V/50Hz Or According To Client's Requirements
- Mast section: 1.6*1.6*2.5m (block Type)
- Electric Box: Schneider
- Power Supply: 380V/50Hz, 415V/50Hz, 220V/50Hz Or According To Clients Need



Product Description

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Simple Specifications

- 1) Version: fixed and out climbing type
- 2) Freestanding height: 40 meters
- 3) Max. height: 150 meters
- 4) Max. radius: 56 meters
- 5) Jib end load: 1.2 MT at 56 meters
- 6) Max. load: 6 MT at 15.5 meters
- 7) Hoisting motor power: 24/24/5.4 KW
- 8) Slewing motor power: 2*3.7 KW
- 9) Trolleying motor power: 3.2/2.2 KW

Specification

Foundation	fixed or mobile
Freestanding height	40 meters
Max. height	150 meters
Max. radius	56 meters
Jib end load	1.2 t
Max. load	6 T
Drum capacity	400 meters
Lifting speed	2r=80/40/8.5 4r=40/20/4.25 m/min
Slewing speed	0.6 r/min
Trolley speed	40/20 m/min
Power line voltage	380V/50Hz (60Hz)
Counter weight	Steel-structured frame (without concrete)
Mast section	1.68 x 1.68 x 2.5 m (135*12 square steel)

Main Features

This tower crane with tower head which connects with jib and counter-jib by tie bars, gives tower crane stronger structure and stable working condition. Besides, It's the most popular type at home and abroad with cheap cost.

Four Mechanisms (Hoisting mechanism, Slewing mechanism, trolleying mechanism and hydraulic climbing mechanism) work together to control the tower crane operation.

Equipped with full safety device to avoid over-weight loading, over-speed and over-torque, so that it is with good speed-control capacity, satisfactory operating stability and high work efficiency.

They can be widely used for construction of high-rise buildings, bridge and tower-like buildings.

Pictures





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