



## Quote of QTZ80 External Climbing Tower Crane 8t Max.Load For High Building

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: AVITT or others
- Certification: CE, ISO, GOST, CU-TR
- Model Number: QTZ80(5513) Tower Crane
- Minimum Order Quantity: 1
- Price: \$57900-61700 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: 8 T
- Jib Length: 55 M
- Tip. Load: 1.3 T
- Power supply: 380V/50Hz Or According To Client's Requirements
- Mast section: 1.833\*1.833\*2.5m (block Type)
- Electric Box: Schneider
- Power Supply: 380V/50Hz, 415V/50Hz, 220V/50Hz Or According To Clients Need

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## 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	45 meters
Max. height	150 meters
Max. radius	55 meters
Jib end load	1.5 t
Max. load	8 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	1.833 x 1.833 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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