## Avitt

# 5tons QTZ63 Hammerhead Tower Crane Construction Cranes Tower Telescopic

#### **Basic Information**

Place of Origin: China

Brand Name: AVITT or others

Certification: CE, ISO, GOST, CU-TR
Model Number: QTZ63(5011) Crane Tower

Minimum Order Quantity: 1

• Price: \$35800-38900 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 ProjectsType: Fixed With Tower Head

Max. Load: 5 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

#### **Product Description**

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#### **Performance**

a. Max. jib length: 50 mb. Max. lifting capacity: 5 t

c. Max. hoisting capacity at jib tip: 1.1 t d. Max. lifting moment: 630 t.m

e. Max. free-standing height: 40m f. Max. working height of anchored crane: 150m

g. 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)		5
Tip Load (T)		1.1
Freestanding height (m)		40
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

#### Why choose us

- 1. A professional tower crane supplier in China with 15 years experience
- 2. Exported to more than 20 countries with ISO9001 & CE & GOST Certifications
- 3. Hydraulic self-climbing mechanism
- 4. Variable-frequency slewing mechanism
- 5. Varialbe-speed frequency PLC control System
- 6. Operation data display screen and Safety monitoring system (Black Box)
- 7. Various safety devices

#### Applications:

It's used in construction building site, such as Multi commercial housing, High rise building, Skyscraper, and Workshop Material handling etc.







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