



QTZ125 (6515) Building Tower Crane 10t Load 50m Height Price

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: AVITT or others
- Certification: CE, ISO, GOST, CU-TR
- Model Number: QTZ125(6515) Tower Crane
- Minimum Order Quantity: 1
- Price: \$94400-106900 per set
- Packaging Details: Naked packing, 6*40'HQ or 7*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: 10 T
- Jib Length: 65 M
- Tip. Load: 1.5 T
- Power supply: 380V/50Hz Or According To Client's Requirements
- Mast section: 1.833*1.833*2.5m Or 2*2*3m
- Electric Box: Schneider
- Power Supply: 380V/50Hz, 415V/50Hz, 220V/50Hz Or According To Clients Need

Product Description

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Features

- 1) Working Radius (m): 65
- 2) Max. Load Capacity (T): 10
- 3) Tip Load (T): 1.5
- 4) Mast Section dimension (m): 1.833×1.833×2.5 or 2*2*3m
- 5) Hoisting Mechanism Speed (m/min): 0-100 0-50
- 6) Motor power (kw): 45kw
- 7) Slewing Mechanism Speed (r/min): 0-0.6
- 8) Motor power (kw): 5.5×2
- 9) Trolleying Mechanism Speed (m/min): 0-60
- 10) Motor power (kw): 5.5

Specification

Model		QTZ125 (6515) Tower Crane
Working Radius (m)		65
Max. Load Capacity (T)		10
Tip Load (T)		1.5
Free standing height (m)		50
Max. Height with anchorages (m)		180
Mast Section dimension (m)		1.833×1.833×2.5, two angle steel with rib 125×12mm
Hoisting Mechanism	Speed (m/min)	0-100 0-50
	Motor power (kw)	45
Slewing Mechanism	Speed (r/min)	0-0.6
	Motor power (kw)	2*5.5
Trolleying Mechanism	Speed (m/min)	0-60
	Motor power (kw)	5.5
Jacking-up System	Speed (m/min)	0.4
	Motor power (kw)	5.5
Total Power (kw)		61.5
Power Supply		380V/50Hz, 220V/60Hz or others

Advantage of QTZ125 External Climbing Tower Crane

- a. Updated PLC can change the analog signal into digital signal, which shorten the faults removal time, improve its accuracy and anti-intererency capacity.
- b. RCV turning control can be stepless speed regulated, which will results in precise brake and easy maintenance.
- c. Soft lifting will produce no shock, which will improve the tower crane safety and its service life.
- d. The most advanced and stable PLC controller is totally intelligently controlled, which will provide safe protection against the operator's mis-operation. It has faults detecting and signal testing functions.
- e. There are fewer intermediate control components, which result in easy maintenance and higher reliability and safety.
- f. All electrical components are from world famous brands.

Pictures





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