

8 Ton Flat Top building crane 45m Free Height 0-40 M/Min Trolley Traveling Speed In Russia

Basic Information

- Place of Origin:
- Brand Name: Avit
- Certification: EAC COC, ISO, CE

China

- Model Number: qtz80
 Minimum Order 1 SET
- Minimum Order
 Quantity:
- Packaging Details: Containers
- Delivery Time: 15-20 days
- Payment Terms: 30% TT deposit and 70% before delivery
- Supply Ability: 30sets per month



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Product Specification

Free Height:	45m
Max Load Capacity:	8 Tons
 Applicable Working Conditions: 	High-rise Buildings, Bridges, Power Plants, Etc.
 Trolley Traveling Speed: 0-40 M/min 	
• Tower Head:	Flat Top
Mast Setion:	1.6*1.6*3m
Power Supply:	380V/50Hz Or Customized
• Jib:	60m
Highlight:	8 Ton building crane, flat top building crane,

8 Ton building crane, flat top building crane, 45 m flat top crane



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Product Description

8 Ton Flat Top Tower Crane with 45m Free Height and 0-40 M/min Trolley Traveling Speed in Russia

Product Description:

The Flat Top Tower Crane is equipped with a VFD control system that allows for smooth and precise operation. The trolley traveling speed can be adjusted from 0-40 meters per minute, making it easy to move heavy loads around the construction site. The mast section of the Flat Top Tower Crane measures 1.6 meters by 1.6 meters by 3 meters, providing a sturdy foundation for the crane to operate from. With a maximum load capacity of 8 tons, this crane is capable of handling heavy loads with ease. Whether you are working on a large-scale construction project in Russia or need a reliable tower crane for your construction site elsewhere, the Flat Top Tower Crane is an excellent choice. With its powerful lifting capacity and precise control, this crane is sure to help you get the job done quickly and efficiently.

Features:

Product Name: Flat Top Tower Crane Control: VFD Power Supply: 380V/50Hz Or Customized Trolley Traveling Speed: 0-40 M/min Tower Head: Flat Top Mast Section: 1.6*1.6*3m Additional features: Can be used in Russia Has a 60m working arm Equipped with a 3m mast section

Technical Parameters:

Control	VFD
Hoisting Speed	0-100 M/min
Max Load Capacity	8 Tons
Color	Yellow/Green
Control System	PLC Or Frequency Conversion
Mast Section	1.6*1.6*3m
Applicable Working Conditions	High-rise Buildings, Bridges, Power Plants, Etc.
Free Height	45m
Tower Head	Flat Top
Trolley Traveling Speed	0-40 M/min

This technical parameter table is for the QTZ80 Tower Crane product. It has a Russia EAC COC certificate.

Applications:

Avit QTZ80 is a reliable and durable flat top tower crane made in China. It is equipped with advanced technology and has received EAC COC, ISO, and CE certification, ensuring its safety and quality. The minimum order quantity is 1 set, and it is delivered in containers within 15-20 days after a 30% TT deposit. The payment terms require 70% payment before delivery. The supply ability is 30 sets per month.

The Avit QTZ80 tower crane is suitable for a wide range of construction projects, including high-rise buildings, bridges, and other largescale infrastructure projects. With a max load capacity of 8 tons and a 45m free height, it is capable of handling heavy loads and reaching great heights. Its 3m mast section allows for easy assembly and disassembly, making it convenient for construction sites with limited space.

The control system of the Avit QTZ80 tower crane can be customized to either a PLC or frequency conversion system, depending on the project's needs. Its main chord measures 180*18mm, providing stability and durability to the structure.

The packaging details of the Avit QTZ80 tower crane include containers, ensuring its safe transportation to the project site. Its power supply is 380V/50Hz or can be customized to meet specific requirements.

Overall, the Avit QTZ80 tower crane is a versatile product suitable for various construction projects. Its EAC COC certificate guarantees its safety and quality, making it a reliable choice for construction companies.

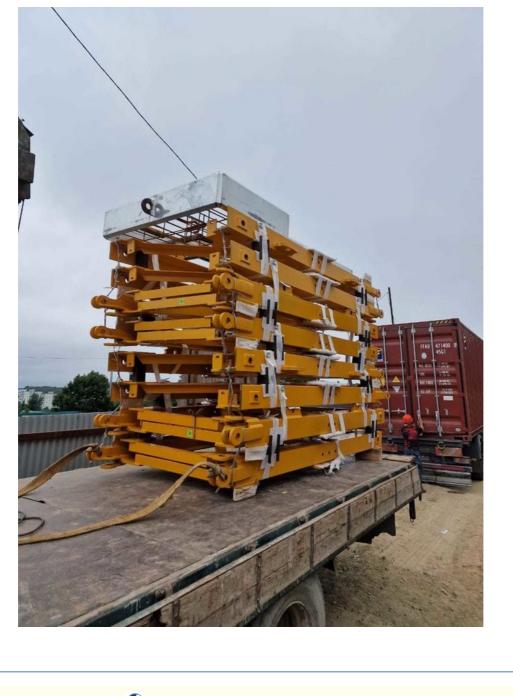
Support and Services:

Our Flat Top Tower Crane product comes with comprehensive technical support and services to ensure optimal performance and safety. Our team of highly trained technicians are available to provide on-site installation, commissioning and operator training to ensure smooth operation of the crane. We also offer regular maintenance and inspection services to ensure the crane is operating at peak performance and in compliance with local regulations. In the event of any technical issues, our technical support team is available 24/7 to provide remote or on-site assistance. Additionally, we offer spare parts and component replacements for any necessary repairs.

Packing and Shipping:

Product Packaging: Flat Top Tower Crane Instruction Manual Remote Control Set of Tools Shipping: Ships within 2 business days Shipping cost calculated at checkout Ships worldwide Tracking number provided







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