



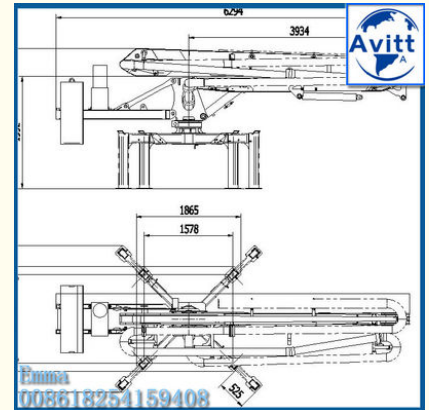
Max. Horizontal Conveying Distance of 13.5m Concrete Placing Boom with and 20 MPa System Pressure

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: HYCM
- Certification: CE, ISO, GOST, CU-TR
- Model Number: QTK25 fast erecting tower crane
- Minimum Order Quantity: 1 set
- Price: \$40600-42900 per set
- Packaging Details: Naked packing, 1*40'HQ containers.
- Delivery Time: 30 days after receiving the deposit or origin LC
- Payment Terms: Western Union, L/C, T/T
- Supply Ability: 40 sets per month



Product Specification

- Product Name: HG14-3 Concrete Place Boom With High Strenth Steel Load Into 20'GP Containers
- Support: Outrigger (4 Legs)
- Slewing Speed: 0.2-0.3/min
- Motor Power Of Hydraulic Washing System: 4kw
- Rotation Scope: 360
- High Pressure Flexible Concrete Hose Length: 3000 Mm
- Max. Boom Length: 13.5 M
- Product Category: Travelling Tower Crane



Product Description

Product Description:

The Travelling Tower Crane is an innovative and versatile product designed to meet the needs of construction projects requiring efficient concrete placement. Also known as a Mobile Tower Crane, this equipment is specifically engineered for precise and reliable concrete pouring, making it an essential tool for building construction and various projects.

With a concrete pipe line diameter of DN125 mm, the Travelling Tower Crane ensures optimal flow and distribution of concrete during the construction process. This feature allows for seamless and efficient pouring, resulting in high-quality concrete structures.

One of the key components of the Travelling Tower Crane is its high-pressure flexible concrete hose, which has a length of 3000 mm.

This long and flexible hose enables the crane to reach various heights and distances, making it ideal for buildings and projects of different sizes and complexities.

The Travelling Tower Crane falls under the product category of Travelling Tower Crane, highlighting its mobility and adaptability on construction sites. Its ability to move and position itself efficiently makes it a valuable asset for construction projects that require frequent repositioning and precise concrete pouring.

Designed for use in buildings and projects, the Travelling Tower Crane offers superior performance and reliability in concrete placement. Whether it's for constructing high-rise buildings, residential complexes, or commercial structures, this crane is capable of meeting the concrete pouring needs of various construction projects.

Powered by electricity, the Travelling Tower Crane is not only efficient but also environmentally friendly. With its electric power type, this crane reduces carbon emissions and noise pollution on construction sites, contributing to a more sustainable and eco-friendly construction process.

In summary, the Travelling Tower Crane is a versatile and efficient equipment that is essential for concrete placement in construction projects. Its features, such as the concrete pipe line diameter of DN125 mm, high-pressure flexible concrete hose length of 3000 mm, and electric power type, make it a reliable and high-performing tool for buildings and projects of different scales and complexities. Whether it's for precise concrete pouring, mobility on construction sites, or environmental sustainability, the Travelling Tower Crane is a valuable asset for construction professionals seeking efficient and reliable concrete placement solutions.

Features:

Product Name: Travelling Tower Crane

Application: Buildings And Projects

Rotation Scope: 360

Type: Fixed And Mobile Type

Product Category: Travelling Tower Crane

Concrete pipe line diameter: DN125 mm

Keywords: Truck-Mounted Crane, Jacking Tower Crane, Crawl Tower Crane

Technical Parameters:

Type	Fixed And Mobile Type
Slewing speed	0.2-0.3/min
Application	Buildings And Projects
System Pressure	20 MPa
High pressure flexible concrete hose length	3000 mm
Power Type	Electric
Support	Outrigger (4 legs)
Max. Vertical Conveying Distance	13.5m
Working pressure of hydraulic system	20 MPa
Rotation Scope	360

Applications:

When it comes to construction projects in urban areas, the HYCM QTK25 fast erecting tower crane is the perfect solution. This self-lifting tower crane is ideal for busy city environments where space is limited, thanks to its compact design and efficient operation.

With certifications including CE, ISO, GOST, and CU-TR, you can trust the quality and reliability of this Crawl Tower Crane. Manufactured in China, this tower crane boasts a maximum boom length of 13.5m and a max horizontal conveying distance of 13.5m, making it suitable for a wide range of building and project applications.

Whether you are working on a residential high-rise or a commercial development, the HYCM QTK25 tower crane is a versatile and essential piece of equipment. Its high pressure flexible concrete hose length of 3000mm ensures precise and efficient concrete placing, saving time and labor costs.

With a minimum order quantity of just 1 set and a price range of \$40600-\$42900 per set, this tower crane is not only affordable but also cost-effective for your construction needs. The flexible payment terms of Western Union, L/C, and T/T make purchasing this crane hassle-free.

With a supply ability of 40 sets per month and a delivery time of 30 days after receiving the deposit or original LC, you can rely on the

HYCM QTK25 tower crane to meet your project deadlines. The naked packing and 1*40'HQ containers packaging details make transportation and storage convenient and efficient. Equipped with outriggers with 4 legs for stability and safety, this tower crane is designed to handle the demands of modern construction sites. Whether you are working on a small-scale residential project or a large commercial development, the HYCM QTK25 tower crane is the perfect choice for efficient and reliable lifting and concrete placing.

Support and Services:

The Product Technical Support and Services for the Travelling Tower Crane include:

- Initial set-up assistance and guidance
- On-site training for operators and maintenance personnel
- Regular maintenance checks and inspections
- Troubleshooting support for any technical issues
- Spare parts availability and ordering
- Remote monitoring and diagnostic services

Packing and Shipping:

Product Packaging:

The Travelling Tower Crane will be carefully wrapped and secured in a sturdy cardboard box to ensure safe transportation. Each component will be individually packed to prevent any damage during shipping.

Shipping Information:

We offer secure and reliable shipping services for the Travelling Tower Crane product. The package will be shipped via a reputable courier to ensure timely delivery to your desired location. You will receive a tracking number to monitor the status of your shipment.

FAQ:

Q: What is the brand name of the travelling tower crane?

A: The brand name of the travelling tower crane is HYCM.

Q: What is the model number of the travelling tower crane?

A: The model number of the travelling tower crane is QTK25 fast erecting tower crane.

Q: What certifications does the travelling tower crane have?

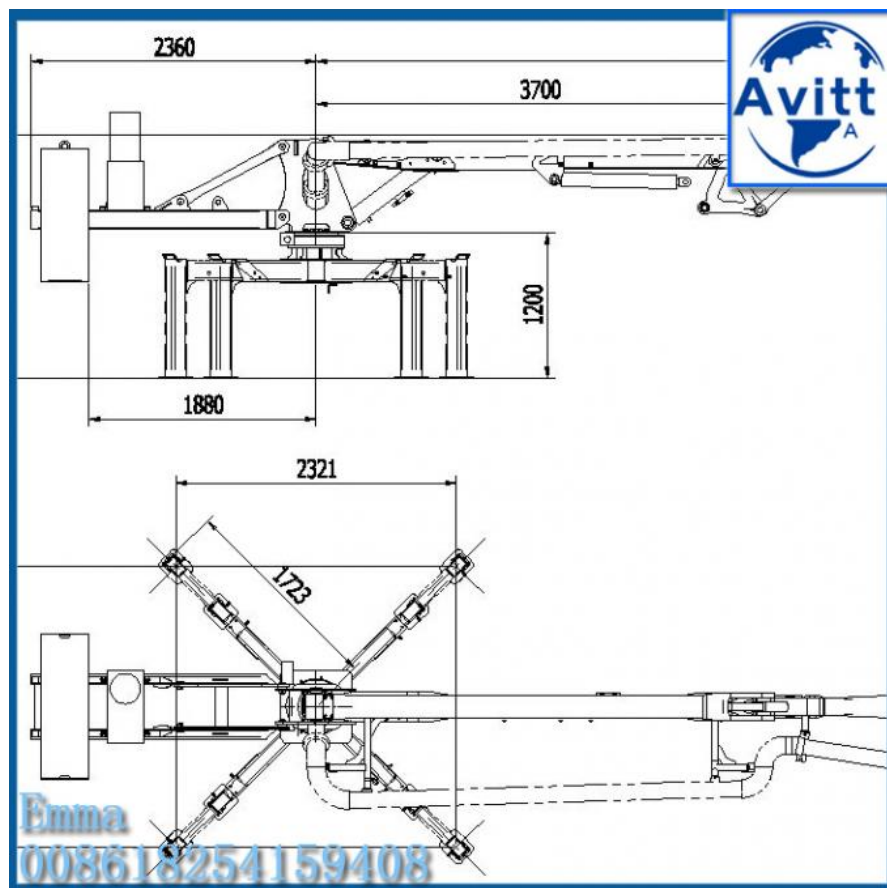
A: The travelling tower crane is certified with CE, ISO, GOST, and CU-TR.

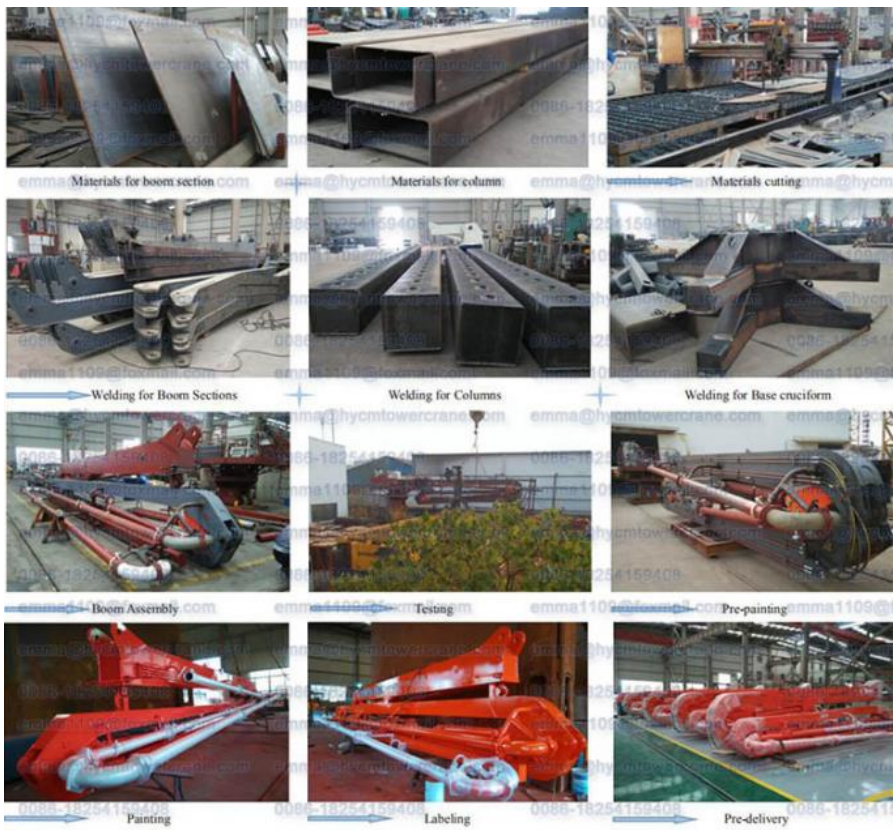
Q: Where is the travelling tower crane manufactured?

A: The travelling tower crane is manufactured in China.

Q: What are the payment terms for purchasing the travelling tower crane?

A: The payment terms for purchasing the travelling tower crane include Western Union, L/C, and T/T.





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