



18L Hydraulic Tank Capacity and 610 Mm Track Shoe Width Architectural Apparatus for Superior Construction

Our Product Introduction

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Basic Information

- Place of Origin: Henan, China
- Delivery Time: 30-45 working days
- Payment Terms: T/T
- Supply Ability: 1,000 units per month



Product Specification

- Tyre Size: 23.5-25
- Traction Speed: 10-15km/h
- Engine Type: C9.3 ACERT
- Lubricating Oil: 1.1L
- Cutting Speed: 2.5-3.0 S
- Ripper: Optional
- Bucket Capacity: 4.5 M3
- Hydraulic Cylinder Brand: FAMOUS BRAND
- Highlight: **18L hydraulic tank construction machinery, 610mm track shoe width architectural apparatus, superior construction hydraulic tank equipment**

Product Description:

Introducing our top-of-the-line Construction Machinery, a powerful and reliable piece of engineer apparatus designed to enhance efficiency and productivity on the construction site.

Equipped with a cutting-edge Powershift transmission type, this Construction Machinery ensures smooth and seamless gear shifting, providing operators with optimal control over the machine's performance.

The Hydraulic Tank Capacity of 18L allows for extended operation without the need for frequent refills, enabling continuous use of the Construction Apparatus without interruptions.

With a Track Shoe Width of 610mm, this Construction Machinery offers superior stability and traction on various terrains, ensuring steady movement and operation in challenging construction environments.

Partnered with a renowned FAMOUS BRAND for the Hydraulic Cylinder, this construction apparatus guarantees durability, precision, and reliability in hydraulic operations, contributing to enhanced overall performance and longevity of the machine.

Additionally, the optional Ripper feature provides versatility and customization options, allowing operators to adapt the Construction Machinery to specific tasks and requirements on the construction site.

Whether you are working on large-scale construction projects or intricate engineering tasks, our Construction Machinery is the ideal companion, offering advanced features, robust build quality, and exceptional performance to meet the demands of modern construction operations.

Experience the next level of efficiency and productivity with our Construction Apparatus, engineered to elevate your construction projects to new heights.

Features:

- Product Name: Construction Machinery
- Blade Height: 1.1 M
- Max Aggregate Diameter: 40mm
- Tyre Size: 23.5-25
- Lubricating Oil: 1.1L
- Hydraulic Tank Capacity: 18L

Technical Parameters:

Bucket Capacity	4.5 M3
Ripper	Optional
Tyre Size	23.5-25
Hydraulic Tank Capacity	18L
Track Shoe Width	610 Mm
Lubricating Oil	1.1L
Engine Type	C9.3 ACERT
Blade Height	1.1 M
Max Aggregate Diameter	40mm
Plastering Thickness	2-30mm

Applications:

Construction Machinery, such as excavators and bulldozers, plays a crucial role in various construction implements and scenarios.

Originating from Henan, China, these durable and efficient machines are essential for completing construction projects efficiently and effectively.

Delivery of the Construction Machinery typically takes 30-45 working days, ensuring that customers receive their equipment promptly to commence their building machinery tasks. Payment terms for these machines usually involve T/T, providing a secure and convenient transaction process for buyers.

With a remarkable supply ability of 1,000 units per month, customers can rely on a consistent availability of Construction Machinery to meet their project requirements. The hydraulic cylinder brand used in these machines is a FAMOUS BRAND, ensuring high-quality performance and reliability.

The Construction Machinery features a track shoe width of 610 mm, making it suitable for various terrains and construction implements. The transmission type of these machines is Powershift, allowing for smooth and efficient operation on the construction site.

Equipped with tyre size 23.5-25, the Construction Machinery offers stability and traction necessary for heavy-duty construction tasks. The cutting speed of 2.5-3.0 s enhances productivity, enabling operators to complete tasks quickly and accurately.



+8618300655268



video@autoking.com



commercial-autos.com

No. 86, Jingsan Road, Jinshui District, Zhengzhou City, Henan Province, China