



Max Aggregate Diameter 40mm Construction Machinery Hydraulic Cylinder C9.3 ACERT Engine Type for 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

- Weighing Platform Length: 7m 24m
- Track Shoe Width: 610 Mm
- Hydraulic Cylinder Brand: FAMOUS BRAND
- Lubricating Oil: 1.1L
- Plastering Thickness: 2-30mm
- Max Aggregate Diameter: 40mm
- Ripper: Optional
- Cutting Speed: 2.5-3.0 S
- Highlight: 40mm hydraulic cylinder construction machinery , C9.3 ACERT engine hydraulic cylinder , construction machinery hydraulic cylinder with

Product Description

Product Description:

The Construction Machinery product is an essential piece of construction equipment designed to facilitate various building and infrastructure projects. With its powerful features and reliable performance, this engineer apparatus is a valuable addition to any construction site.

Key Product Attributes:

Lubricating Oil: 1.1L

Engine Type: C9.3 ACERT

Max Aggregate Diameter: 40mm

Blade Height: 1.1 M

Cutting Speed: 2.5-3.0 S

The Construction Machinery product is equipped with a powerful C9.3 ACERT engine that provides the necessary force to handle a wide range of construction tasks. Whether it's mixing concrete, cutting through materials, or transporting heavy loads, this construction equipment is up to the challenge.

With a generous 1.1L lubricating oil capacity, this engineer apparatus ensures smooth operation and longevity. Proper lubrication is crucial for maintaining the efficiency and durability of the machinery, making this product a reliable choice for construction professionals.

When it comes to handling aggregates, the Construction Machinery product excels with its ability to accommodate a maximum aggregate diameter of 40mm. This feature enables efficient processing of various materials, enhancing productivity on the construction site.

The blade height of 1.1 meters provides ample clearance for cutting, shaping, and leveling tasks. Whether working on roads, foundations, or landscaping projects, this construction equipment offers precision and control to achieve the desired results.

One of the standout features of the Construction Machinery product is its cutting speed range of 2.5 to 3.0 seconds. This impressive speed allows operators to complete tasks quickly and accurately, saving time and boosting overall efficiency on the construction site.

In conclusion, the Construction Machinery product is a versatile and reliable engineer apparatus that meets the demands of modern construction projects. With its robust engine, ample lubrication capacity, superior aggregate handling capabilities, optimal blade height, and efficient cutting speed, this construction equipment is a valuable asset for construction professionals seeking quality and performance.

Features:

Product Name: Construction Machinery

Lubricating Oil: 1.1L

Weighing Platform Length: 7m 24m

Hydraulic Cylinder Brand: FAMOUS BRAND

Traction Speed: 10-15km/h

Max Aggregate Diameter: 40mm

Technical Parameters:

Technical Parameter	Value
Cutting Speed	2.5-3.0 S
Lubricating Oil	1.1L
Hydraulic Tank Capacity	18L
Ripper	Optional
Plastering Thickness	2-30mm
Weighing Platform Length	7m 24m
Transmission Type	Powershift
Tyre Size	23.5-25
Traction Speed	10-15km/h
Engine Type	C9.3 ACERT

Applications:

Construction machinery is an essential tool in various engineering projects, offering efficiency and reliability in completing tasks. With its origin in Henan, China, this product boasts a delivery time of 30-45 working days, ensuring timely availability for construction projects.

The payment terms for this construction apparatus are convenient, accepting T/T for seamless transactions.

Engineered to meet high demands, this construction machinery has a remarkable supply ability of 1,000 units per month, making it a dependable choice for large-scale projects. The hydraulic cylinder brand used in this equipment is a FAMOUS BRAND, ensuring quality and performance.

When it comes to functionality, this engineer apparatus excels in various scenarios. With a cutting speed of 2.5-3.0 S, it can swiftly and accurately handle cutting tasks. The traction speed of 10-15km/h enables efficient movement on work sites, enhancing productivity.

Moreover, the blade height of 1.1 M and plastering thickness range of 2-30mm make this construction machinery versatile for different construction needs. Whether it's leveling surfaces or applying plaster, this equipment is designed to deliver precise results. In construction projects where time and quality are of utmost importance, this construction apparatus proves to be a valuable asset. Its robust design and efficient performance make it suitable for a wide range of construction applications, ensuring smooth operations and high-quality results.



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