



## 2-30mm Plastering Thickness Construction Machinery with C9.3 ACERT Engine Type and 23.5-25 Tyre Size

Our Product Introduction

### 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

- Hydraulic Tank Capacity: 18L
- Engine Type: C9.3 ACERT
- Transmission Type: Powershift
- Max Aggregate Diameter: 40mm
- Plastering Thickness: 2-30mm
- Track Shoe Width: 610 Mm
- Tyre Size: 23.5-25
- Bucket Capacity: 4.5 M3
- Highlight: 2-30mm plastering thickness construction machinery  
, construction machinery with C9.3 ACERT engine

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## Product Description

### Product Description:

Introducing our top-of-the-line Construction Machinery - a versatile and robust piece of building equipment designed to enhance efficiency and precision on construction sites. Equipped with a powerful C9.3 ACERT engine, this engineer apparatus delivers reliable performance for a wide range of construction tasks.

One of the standout features of this Construction Machinery is its ability to handle plastering tasks with ease. With a plastering thickness range of 2-30mm, this machine ensures smooth and uniform application, saving time and effort on site.

When it comes to cutting speed, this engineer apparatus excels with a cutting speed range of 2.5-3.0 S. Whether you need to make precise cuts or tackle demanding cutting tasks, this machinery delivers consistent results, helping you stay on schedule and on budget. Enhancing productivity further, the Construction Machinery offers impressive traction speed capabilities. With a traction speed range of 10-15km/h, this machine allows you to move swiftly and efficiently across the construction site, optimizing workflow and reducing downtime.

For added versatility and customization, this Construction Machinery comes with an optional ripper feature. Whether you need to break up hard ground or tackle challenging terrain, the ripper can be easily attached to enhance the machine's capabilities, making it a valuable addition to your construction equipment fleet.

Overall, our Construction Machinery stands out as a reliable and high-performance solution for all your construction needs. With its powerful engine, precise plastering capabilities, efficient cutting speed, and customizable features like the optional ripper, this machine is designed to help you tackle any project with confidence and precision.

### Features:

Product Name: Construction Machinery  
Max Aggregate Diameter: 40mm  
Transmission Type: Powershift  
Bucket Capacity: 4.5 M3  
Hydraulic Cylinder Brand: FAMOUS BRAND  
Tyre Size: 23.5-25

### Technical Parameters:

Ripper	Optional
Cutting Speed	2.5-3.0 S
Lubricating Oil	1.1L
Blade Height	1.1 M
Weighing Platform Length	7m 24m
Hydraulic Cylinder Brand	FAMOUS BRAND
Bucket Capacity	4.5 M3
Max Aggregate Diameter	40mm
Engine Type	C9.3 ACERT
Hydraulic Tank Capacity	18L

### Applications:

Construction Machinery is a vital component in the realm of Building Machinery and Construction Equipment. Originating from Henan, China, this product is designed to cater to a wide range of Product Application Occasions and Scenarios, making it an indispensable tool in various construction projects.

With a Supply Ability of 1,000 units per month and a Delivery Time of 30-45 working days, this Construction Machinery ensures that projects stay on track and meet deadlines efficiently. The Payment Terms of T/T also provide convenience and flexibility for procurement processes.

The Track Shoe Width of 610 mm and Tyre Size of 23.5-25 make this machinery suitable for diverse terrains, providing stability and mobility on construction sites. The Weighing Platform Length ranging from 7m to 24m offers versatility in handling different loads and materials.

Equipped with a Powershift Transmission Type, this machinery delivers smooth and efficient operation, enhancing productivity on the construction site. Additionally, the Max Aggregate Diameter of 40mm allows for the processing of various materials, further expanding the applications of this equipment.

Whether it's for large-scale construction projects, architectural apparatus installations, or building infrastructure, this Construction Machinery proves to be a reliable and essential asset. Its robust design, advanced features, and high performance make it suitable for a wide array of construction tasks, ensuring optimal results and operational efficiency.

