



119kW Skid Used road roller 133 Compact For Construction

Basic Information

- Place of Origin:
- Brand Name:
- Model Number: 133
- Minimum Order Quantity: 1 Set
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- MoneyGram About 100 units are supplied every month

China XCMG

Negotiable

Container, Bulk

3-7 Work Days

L/C, D/A, D/P, T/T, Western Union,



Product Specification

Highlight:	119kW Used Wheel Loader, Compact Used Wheel Loader, Used xcmg skid loader
The Full Width Of Fuselage:2.336m	
• The Working Weight:	13T
• The Static Line Load:	299/299n/cm
The Theoretical Climbing Ability:	35%
• The Vibration Frequency:	45/55hz
 The Full Length Of Fuselage: 	5 .146m
The Compaction Width:	2.13m
 The High SpeeExciting Forced: 	105/165kn

Product Description

Rated Power 119kW Used Wheel Loader 133 Compaction Width 2130mm Product Description:

XCMG XD133 road roller is based on CAN-BUS bus communication technology and has a compaction working mode, which can realize soft start and soft stop functions. The traveling system has three-speed stepless speed adjustment function, and the maximum speed of each speed can be limited by itself. Meet long-term working needs and reduce the number of water refills.

Product Details:

The working Quality: 13T The static line load: 299/299N/CM The vibration frequency: 45/55Hz The excitation force: 105/165KN The compaction width: 2130MM The theoretical gradeability: 35% The overall length of fuselage: 5146MM The full body width: 2336MM The full body height: 3076MM The rated power:119KW

Advantages:

1,Good compaction effect: SR26MA adopts high-frequency vibration technology, which can effectively compact the road surface and improve the density and strength of the road surface.

2,Easy operation: SR26MA adopts a hydraulic control system, which is easy to operate and the driver can easily control the operation of the machine.

3, Strong adaptability: SR26MA can adapt to different road conditions, including hard roads, soft roads and mountainous roads. 4, High reliability: SR26MA adopts high-quality components and advanced manufacturing technology, which has high reliability and can work continuously for a long time.

5,Easy maintenance: SR26MA is easy to maintain, requiring short maintenance time and low maintenance costs.







Packing&Shipping:







Sanshitou, Xinzhan District, Feidong County, Hefei City, Anhui Province, China