

2.0T Articulated Site Dumper with Hydraulic Tipping

This 2.0T site dumper is designed with a self-loading mechanism and a 1.0 CBM bucket capacity. Its hydraulic tipping system and articulated frame enhance maneuverability on diverse terrains.



ADDITIONAL IMAGES



Overview

High-Performance 2.0T Site Dumper

This 2.0T articulated site dumper is designed for efficient bulk material handling in demanding construction and industrial environments. Featuring a powerful 20KW engine and 1.0m3 bucket capacity, it ensures reliable transport of soil, gravel, and aggregates. Its articulated design and 4000mm turning radius provide excellent maneuverability in confined spaces, while high-traction tires ensure stable performance across various terrains.

Performance Metrics

Performance Highlights

2000 KG Rated Loading Weight	1 m3 Bucket Capacity	20 KW Rated Power	21 deg Gradeability
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Travel Speed Configuration

Gear	Speed
Forward Gear I	6.5 km/h
Forward Gear II	11 km/h
Forward Gear III	24 km/h
Backward Gear	4.5 km/h

Technical Specifications

Engine Details

- Model: KM385
- Type: 3-cylinder, 4-stroke
- Cooling System: Water cooled
- Power Output: 2200 RPM

Dimensions & Maneuverability

- Overall Dimensions: 3017 x 1900 x 2465 mm
- Wheelbase: 1280 mm
- Thread: 1500 mm
- Minimum Turning Radius: 4000 mm

Logistics

Shipping Information

4 Units per 40ft container