

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

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