

1.5 Ton Mini Crawler Dumper

The 1.5 ton mini crawler dumper is designed for transporting materials across challenging terrains. Its crawler system provides enhanced stability and maneuverability, making it suitable for construction, agriculture, and landscaping applications.



ADDITIONAL IMAGES



Product Overview



Versatile All-Terrain Mini Crawler Dumper

This 1.5-ton mini crawler dumper is engineered for high-performance material transport across challenging terrains including mud, icy roads, and uneven ground. Featuring a robust rubber track system and a powerful high-top engine, it provides exceptional stability and traction where wheeled vehicles struggle. Its compact design and multi-speed transmission make it an ideal solution for palm oil harvesting, construction sites, and agricultural applications in confined spaces.

Performance & Capacity



Key Performance Metrics

1.5 Tons

Load Capacity

45 °

Climbing Angle

3

Forward Speeds

Technical Specifications



Transmission	Multi-speed heavy-duty transmission (3 forward + 1 reverse)
Engine	High-top qualified engine
Chassis System	Rubber track crawler carrier

Dimensions



Physical Dimensions

Dimension	Value
Length	2230 mm
Width	1050 mm
Height	1300 mm

Applications & Features



Primary Applications

- Palm oil fruit grabbing
- Agricultural material transport
- Construction site hauling
- Landscaping projects
- General terrain transport

Operational Features

- Self-propelled mechanism
- Hydraulic dumping design
- Customizable size options
- Simple operator controls
- Easy maintenance access

Suitable Terrains

Muddy Ground, Icy Roads, Uneven Terrain, Wet Ground, Narrow Spaces