

2-5T Mini Crawler Dumper with Diesel Engine

This mini crawler dumper is equipped with a diesel engine and has a load capacity of 2-5 tons. The crawler tracks provide stability and maneuverability on uneven terrain.



ADDITIONAL IMAGES



Product Overview



A versatile and compact solution for material handling in construction and mining.

Versatile Mini Crawler Transporter

This 2-5 ton mini crawler dumper is a robust material handling solution designed for challenging terrains including mud, icy roads, and uneven agricultural fields. Powered by a high-quality diesel engine, it offers exceptional torque and stability for transporting soil, gravel, and debris. Its compact design and hydraulic dumping system make it an ideal choice for construction, landscaping, and palm oil fruit harvesting where maneuverability in confined spaces is critical.

Performance & Capacity



Robust 3-ton capacity rubber track carrier designed for heavy material transport.

Key Performance Metrics

3 Tons

Standard Load Capacity

45 °

Climbing Angle

3 Gears

Forward Speeds

Load Capacity Range

2 to 5 Tons

Engine & Transmission



Powered by a reliable diesel engine for consistent performance in demanding environments.

Transmission System

- Multi-speed heavy-duty transmission
- 3 Forward speeds
- 1 Reverse speed

Engine Type

High-qualified Diesel Engine

Chassis & Maneuverability



Engineered for 45-degree climbing angles and smooth walking on rough ground.

Traction System

Rubber Track Crawler

Terrain Suitability

Muddy Ground, Icy Roads, Wet Ground, Uneven Terrain

Maneuverability

Self-propelled with compact design for confined spaces

Operational Features



Efficient hydraulic dumping system for quick and effortless unloading of materials.

Operational Advantages

- Simple operator interface
- Easy maintenance access
- High climbing ability
- Customizable specific sizes

Unloading System

Hydraulic tipping cargo bed

Applications



The crawler tracks provide excellent traction and stability for agricultural hauling tasks.

Recommended Applications

Agriculture • Construction • Palm Oil Harvesting • Mining • Landscaping