

Crawler Flatbed Carrier

OVERVIEW

This Crawler Flatbed Carrier is designed for transporting materials under harsh road and ground conditions. It can also be used as a mobile platform for various types of equipment.

INDUSTRY

Mining, railway construction, tunnelling, water conservancy, and construction projects.

APPLICATIONS

Primarily used for transporting materials and equipment in challenging ground conditions.

KEY FEATURES

- **Fully Hydraulic Drive System**

Operates with electrical power supplied only to the motor, offering simple maintenance and a low failure rate.

- **Hydraulic Pilot Remote Control System**

The proprietary hydraulic pilot remote-control system allows operators to maintain a safe distance from the vehicle during operation, improving visibility and safety.

- **Excellent Maneuverability**

Supports remote-controlled forward and reverse travel, on-the-spot steering, and high- and low-speed switching.

- **LUDV Hydraulic Control System**

Equipped with a Load-Independent Flow Distribution (LUDV) hydraulic system, effectively preventing vehicle deviation caused by uneven load distribution.

- **Wet Braking System**

Features a spring-applied, hydraulic-release wet braking system, delivering outstanding braking performance and operational safety.

