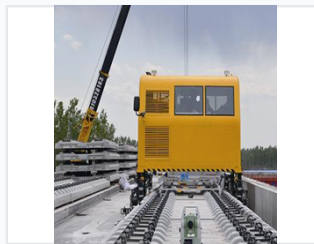


Track Board Shunting Machine

This specialized machine is designed for shunting and positioning track boards during railway construction. It offers enhanced flexibility and maneuverability for efficient track laying.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Trackless Shunting

This specialized machinery is engineered for the efficient movement and positioning of track boards during railway construction and maintenance. Designed for versatility, it operates without the need for traditional track laying, offering enhanced maneuverability in complex industrial environments. The machine features a robust chassis and a sophisticated control interface, ensuring precise handling and streamlined operations for rail transport projects.

Technical Specifications

Operational Capabilities

- Trackless operation for enhanced flexibility
- Precise board positioning and handling
- Integrated crane system for lifting
- Advanced control interface with display

Primary Application

Railway Construction, Maintenance, Shunting Operations

Safety and Control

Interface Components

- Central display screen
- Integrated keyboard
- Joystick controls
- Emergency stop mechanisms

Safety Features

Emergency Stop • Operator Protection • Indicator Lights