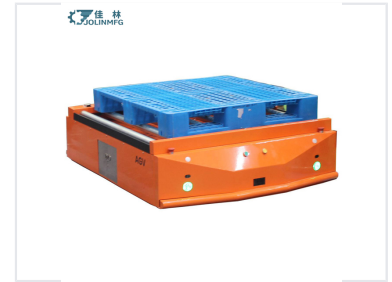
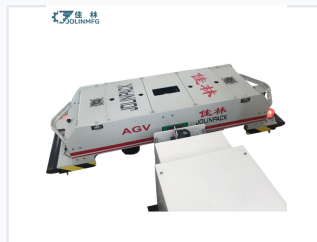
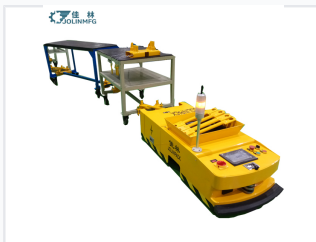


Magnetic Guided Vehicle AGV Robot

This automatic guided vehicle (AGV) is a warehouse robot designed for material handling. It utilizes magnetic guidance for autonomous navigation and efficient transportation of goods within a warehouse environment.



ADDITIONAL IMAGES



Product Overview

Magnetic Guided Material Handling Solution

This advanced Automatic Guided Vehicle (AGV) provides a robust solution for automated material transport within warehouse and factory environments. Utilizing magnetic guidance technology, the system ensures precise navigation and reliable delivery of goods. It is engineered to streamline logistics, significantly enhance operational productivity, and reduce the reliance on manual labor for heavy-duty material handling tasks.

Applications

Industries Served

Construction Machinery Manufacturing, Automotive Manufacturing, Intelligent Warehousing, Electronic Equipment Manufacturing

Key Features

System Capabilities

- Magnetic navigation technology
- Automated material transport
- Integrated safety bumper and warning indicators
- Multi-cart towing configurations
- On-board user control interface