

ELECTRIC TRANSFER CART

AGV Intelligent Trackless Electric Carts

Product Introduction

AGV intelligent trackless electric carts is a transfer vehicle that uses lithium batteries as the power source, a motor reducer as the driving system, and solid rubber coated wheels to walk directly on the ground. Its operation is unrestricted, imported wheels protect the ground from damage, 360 ° turn in place to adapt to narrow space operation, 360 ° multi-directional protection, automatic stop when encountering people, and other functions solve safety problems during operation. The design of touch screen and joystick operation makes the operation more user-friendly.

Basic Parameter

Vehicle Size	Vehicle Size	Rated Traction	Rated traction force
Speed Adjustment	Speed Adjustment		

Advantages

1. Omnidirectional movement is suitable for heavy-duty, precision assembly, transportation and other processes
2. Low demand for the ground. No damage to the ground: wireless remote control is used. Side control is convenient and simple
3. It has the ability to be customized and expanded, and can be used in conjunction with other assembly equipment to achieve obstacle avoidance alarm function..
4. Low environmental requirements for use, suitable for use in factories, roads, and other conditions.
5. Long service life. The main components of the equipment are all cast using selected materials, with fine craftsmanship, ensuring high operational efficiency and good wear resistance of the entire transportation equipment.

