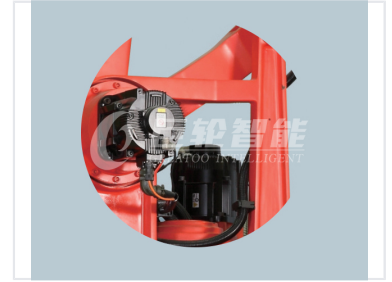
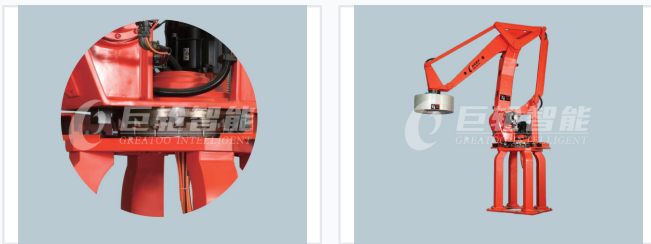


Articulated Palletizing Robot

This robot has a simple structure with fewer components, ensuring a low failure rate and broad applicability. Operation is simple, and the teaching method is easy to understand with defined starting and destination points.



ADDITIONAL IMAGES



Overview

Industrial Palletizing Solution

This articulated palletizing robot is designed as a versatile industrial automation solution for efficient and precise stacking operations. Featuring a robust articulated arm with multiple degrees of freedom, it handles a wide range of product sizes and weights while maintaining a compact footprint. Its advanced control system ensures smooth, coordinated movements that maximize throughput and minimize cycle times in demanding manufacturing environments.

Key Features

Operational Advantages

- Simple structure with fewer components
- Low failure rate for increased uptime
- High applicability across various industries
- Intuitive teaching method for easy programming
- Easy integration into existing production lines

Technical Specifications

Performance Metrics

6 axes

Degrees of Freedom

Suitable Industries

Food & Beverage, Pharmaceuticals, Manufacturing, Warehousing

Design & Construction

Design Highlights

- Robust articulated arm construction
- Enclosed cabling and electrical components
- High-performance electric motor integration
- Durable materials for industrial stability