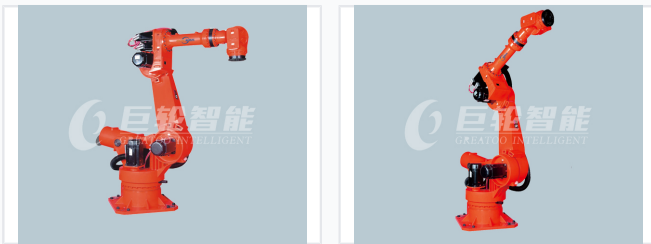


Industrial Robot Arm

This industrial robot arm offers a large working space and stable performance. Its modular mechanical structure is highly optimized for general use and high running speeds.



ADDITIONAL IMAGES



Overview

High-Capacity Industrial Robot

This industrial robot arm is engineered for heavy-duty applications, offering a substantial payload capacity of up to 300 kg. Designed with a robust, rigid structure, it excels in high-torque and high-inertia environments, providing excellent acceleration and performance. Its versatile design makes it an ideal solution for complex operations such as material handling, stacking, and assembly in demanding industrial settings.

Technical Specifications

Payload Capacity	300 kg
Maximum Working Radius	2666 mm
Primary Applications	Handling, Stacking, Assembly, Welding, Painting

Performance Metrics

Performance Highlights

300 kg

Max Payload

2666 mm

Max Reach

Design & Features

Key Features

- Compact and rigid structure
- High torque and inertia handling
- Advanced motion control
- Modular design for easy integration
- Collision detection and emergency stop safety