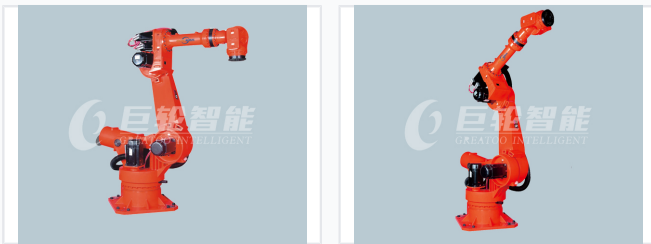


# Industrial Robot Arm

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