

Industrial Articulated Robot Arm

This articulated robot arm is designed for industrial automation applications, offering lightweight construction and high running speed. Its modular mechanical structure ensures high positional repeatability and easy integration.



ADDITIONAL IMAGES



Overview

Compact Industrial Articulated Robot

This industrial articulated robot arm is designed for high-performance automation in space-constrained environments. Featuring a compact and lightweight build, it excels in high-speed, high-precision tasks such as material handling, sorting, and assembly. Its versatile installation options and robust design make it an ideal solution for optimizing small production units.

Performance Metrics

Maximum Payload

10 kg

Wrist Payload

Working Radius

1484 mm

Installation & Flexibility

Installation Options

Floor Mounting, Wall Mounting, Inverted Mounting

Operational Capabilities

Suitable Applications

- Material Handling
- Sorting
- Assembly
- Welding
- Painting

Design Features

Design Highlights

Compact • Lightweight • High Precision • High Speed • Narrow Space Operation