

Industrial Robotic Arm for Automation

The industrial robotic arm is designed for precision automation tasks. Its advanced control system allows for precise path planning and execution, ideal for welding, assembly, and material handling.



ADDITIONAL IMAGES



Overview

Compact Industrial Automation Solution

This industrial robotic arm is designed for high-speed, high-precision automation tasks including material handling, sorting, and assembly. Its compact, lightweight architecture makes it ideal for small production units and operation within narrow spaces. With flexible installation options such as ground, mounting, or inversion, it integrates seamlessly into diverse production environments.

Performance

Maximum Payload

6 kg

Wrist Payload

Maximum Working Radius

1380 mm

Installation

Mounting Configurations

Ground Installation, Mounting, Inversion

Applications

Primary Applications

- Loading and Unloading
- Sorting
- Assembly