

ORIENTAL MOTOR OVR4088K5-V 4 AXIS ARTICULATED ROBOT

OVR4088K5-V



OVR4088K5-V

Oriental 4 axis articulated robot

- 4-axis articulated robot configuration
- 880 mm maximum horizontal reach
- 900 mm maximum vertical reach
- 5 kg payload capacity
- 24V dc

PRODUCT DESCRIPTION

Oriental Motor OVR4088K5-V

The OVR4088K5-V is a 4-axis articulated robot from Oriental Motor's OVR Series, designed for efficient horizontal transport, pick-and-place operations and automated material handling. Its parallel-link mechanism helps maintain a level end-of-arm position throughout movement, supporting stable and repeatable handling in manufacturing and assembly applications.

Key Features:

- Ideal for automated pick-and-place and material handling tasks
- Maintains a level end-effector position for consistent product transfer
- Compact articulated design helps maximise workspace utilisation
- Supports reliable, repeatable positioning in assembly and production processes
- Suitable for cost-effective automation of handling applications