

ORIENTAL MOTOR OVR4068K5-V 4 AXIS ARTICULATED ROBOT

OVR4068K5-V 4 axis articulated robot



OVR4068K5-V
Oriental 4 axis articulated robot

- 680 mm maximum horizontal reach
- 750 mm maximum vertical reach
- 5 kg transportable mass (payload)
- ± 0.05 mm repeatability accuracy
- 24 VDC operation

PRODUCT DESCRIPTION

Oriental Motor OVR4068K5-V 4-Axis Articulated Robot

The OVR4068K5-V is a compact 4-axis articulated robot designed for accurate horizontal transport, pick-and-place and assembly applications. Its parallel link mechanism helps maintain a level end effector during movement, supporting stable handling and straightforward integration into automated production systems.

Key Features

- 4-axis articulated robot design
- Parallel link mechanism
- Stable horizontal transport
- Compact automation solution
- Compatible with MRC controllers