







WING SLICER Type EZ Series

- EZ03V4-02  Number of controlled axes: 4 or 6 axes
- EZ03F4-02  Payload capacity: 2 to 3kg
- EZ02V6-02  Maximum reach: 450 to 550mm
- EZ02F6-02

The EZ are high-speed, horizontally articulated robots equipped with a space-saving vertical first axis. They have a high speed, high accuracy structure that is excellent for applications such as assembly and handling. Cable routing is simplified by hollow construction to the end of the wrist, capable of housing wires internally. The internal wire routing for the tooling significantly increases cabling reliability. The SCARA family has multiple models with varying reach and payload to support a variety of equipment operations.



Space-saving, high-speed scara robot ES Series

- ES06  Number of controlled axes: 4 axes
- ES12  Payload capacity: 6 to 12kg
-  Maximum reach: 350 to 850mm

The ES SCARA series is known for high speed and precision due to the rigidity of the arm and servo control.



LINEUP

HANDLING

PALLETIZING

CLEAN-ROOM

WELDING

CONTROLLER

LIST OF SPECIFICATIONS

SUPPORT SOFTWARE