



Professional Packaging Systems

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Fanuc M-1iA/0.5S Pick-and-Place Delta Robot



At a Glance

- Max Payload: 0.5 or 1 kg
- Reach: 280 mm
- Axis: 4

Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

Fast and Compact Robot

The M-1iA/0 series of high-speed Fanuc Delta robots offers infinite flexibility with ultra-variable mounting positions and human hand-like versatility. Ideal for pick and place applications, the high operating speeds provided by this 4-axis lightweight Fanuc M-1iA/0.5S Delta robot reduce cycle times for tasks involving low payloads.

Specifications

Max Payload: 0.5 or 1 kg

Reach: 280 mm

Axis: 4

High Speed Picking Robot

Single Axis Wrist Equipped with a single-axis wrist and capable of working at speeds of up to 3,000 degrees per second, the Fanuc M-1iA/0.5S Delta robot is ideal for high-speed picking applications.

Unique Delta Design With no dead zone in the work envelope, straight-line motion from point-to-point and maximized speed, this innovative 6-axis parallel-link configuration is ideal for intricate high-speed assembly work.

Integrated Vision Increase flexibility on precision picking jobs by integrating Fanuc iRVision into the mechanical unit. A PC is not required with all monitoring done via Fanuc iPendant.

Payload of Up to 1,000 Grams Cover an additional range of applications by adding another 500 grams

payload.

Please [contact Pro Pac](#) or call 888-318-0083 for your robotic equipment.