



Professional Packaging Systems

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Contact

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



At a Glance

- Max Payload: 0.5 or 1 kg
- Reach: 420 mm
- Axis: 6

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.

Lightweight Delta Robot

Combined with its 6 axis, the excellent repeatability provided by the Fanuc M-1iA/0.5AL Delta robot offers huge flexibility across a wide range of intricate applications. The ultra-variable mounting positions inherent to the Fanuc M-1iA series make this a very versatile option.

Specifications

Max Payload: 0.5 or 1 kg

Reach: 420 mm

Axis: 6

Six Axis Provide Fast Flexible Picking and Assembly

Flexible Long Reach Version The Fanuc M-1iA/0.5AL Delta robot makes a great choice for applications that demand high levels of versatility with its six axis and extended reach of up to 420 mm.

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.

The Solution for Small Part Producers Super fast, the Fanuc M-1iA/0.5AL Delta robot is specifically designed for industries that produce, pick, pack and sort lightweight components such as electronics and solar industries.

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.