



Professional Packaging Systems

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Contact

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Fanuc M-1iA/1H Pick-and-Place Delta Robot



At a Glance

- Max Payload: 1 kg
- Reach: 280 mm
- Axis: 3

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

An ideal alternative to complicated and expensive hard automation, this 3-axis Fanuc M-1iA/1H Delta robot has a broad envelope that makes it ideal for line transfer operations involving low payloads. Built to make best use of space, the Fanuc M-1iA/1H works to strict parameters enabling line staff to work safely alongside.

Specifications

Max Payload: 1 kg

Reach: 280 mm

Axis: 3

Ultra-Fast Cycle Times with Maximum Precision

High Speed, Compact Design This compact Fanuc M-1iA/1H Delta robot will increase the speed of line transfer or pick and place operations.

Space Saving Assembly Robot To minimize space use to the max, this Fanuc robot works within an envelope that is precisely limited to the parameters of the operation. Robots and line staff can work safely side by side.

One-of-a-Kind Range Combining ultra-fast cycle times with maximum precision, this range of the Fanuc M-1iA/1H Delta robot has been specially designed for producers of small electronic, solar and mechanical devices or for suppliers who pick, pack and sort lightweight components.

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