



Professional Packaging Systems

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Contact

Our Packaging Experts
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Fanuc M-10iD/16S Palletizing Robot



At a Glance

- Max Payload: 16 kg
- Reach: 1103 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.

Compact Robot Design to Reach Narrow Spaces

Made specifically for compact work spaces, this highly versatile Fanuc M-10iD/16S robot can also be used for top mount applications. The enhanced hollow wrist design supports payloads up to 16 kg.

Pro Pac provides custom end-of-arm tools and configurations that seamlessly integrate with Fanuc robots and the needs of any packaging line.

Specifications

Max Payload: 16 kg

Reach: 1103 mm

Axis: 6

Features

Ideal for Compact Robotic Cells A slim profile and small footprint combined with the high-payload capacity make the Fanuc M-10iD/16S robot the perfect fit for compact robotic cells.

Strong Robot Wrist Capable of lifting up to 16 kg, the Fanuc M-10 robots heavy-duty wrists make these robot arms ideal for loading and unloading operations.

Highly Rigid Robot Minimum vibration even with payload increased by 25% compared to its previous model.

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