



Professional Packaging Systems

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Contact

Our Packaging Experts
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Fanuc M-900iB/700 Palletizing Robot



At a Glance

- Max Payload: 700 kg
- Reach: 2832 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.

Heavy Robotic Handling

The Fanuc M-900iB/700 6 axis robot is a big lifter that also offers a generous work envelope.

Capable of handling up to 700 kg, the M-900iB/700 robot is designed for heavy loading, unloading, and tending applications found in metal, automotive, and construction industries. This Fanuc robot's inherent rigidity also makes M-900iB/700 ideally suited to constant force applications.

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: 700 kg
Reach: 2832 mm
Axis: 6

Features

Ultra-Heavy Payload Processing Boasting the heaviest payload capacity of the range, the M-900iB/700 robot will lift up to 700 kg within an 2832 mm envelope.

Excellent Accuracy and Rigidity Suitable for constant force applications such as routing, cutting, polishing, deburring.

Heavy-Duty Drilling with Robots Fitted with a second encoder, the Fanuc M-900 is highly suited to high

force drilling operations on workpieces such as windmill wings or aerospace parts.

Rigid Body Enables Stable Transferring of Large Work Pieces Ideally suited to the steel, foundry, automotive, plastics, beverage, and construction industries.

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