



## Professional Packaging Systems

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## Contact

Our Packaging Experts  
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# Fanuc M-900iB/280 Palletizing Robot



## At a Glance

- Max Payload: 280 kg
- Reach: 2655 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.

## Enhanced Robotic Rigidity for Ultimate Robotic Precision

Based on the extremely capable Fanuc M-900iB/360, the M-900iB/280 robot features a completely redesigned J3 arm to provide maximum stiffness.

The Fanuc M-900iB/280 robot has been tested to ISO 9283 rigidity standards and exhibits a very high level of static compliance. This makes this robot ideally suited to operations where pressure is applied to the tool and accuracy essential.

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: 280 kg  
Reach: 2655 mm  
Axis: 6

## Features

**Stiffness Specialist** The Fanuc M-900iB/280 has been purposely developed for flow drill screwing and roller hemming, as well as a range of other applications that demand enhanced rigidity from a robot.

**Various Mounting Options** This Fanuc M-900iB/280 robot comes with ceiling, floor, angle and wall mounting options where space is a concern.

**Stiff but Flexible** Six axis provide the tool dexterity required to reduce cycle times on operations such as roller hemming.

**Optional Severe Dust and Liquid Protection (SDLP)** Enhanced severe dust and liquid protection package available for use in harsh environments.

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