



## Professional Packaging Systems

2010 S. Great Southwest Parkway  
Grand Prairie, Texas 75051  
[www.ProPac.com](http://www.ProPac.com)

## Contact

Our Packaging Experts  
[solutions@propac.com](mailto:solutions@propac.com)  
888-318-0083

# Fanuc M-900iB/360E Palletizing Robot



## At a Glance

- Max Payload: 360 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.

## Flexible Handling for Demanding Industrial Applications

The Fanuc M-900iB/360E robot offers an enhanced wrist load capacity, large work envelope, and 2655mm reach. A robust 360kg payload, various mounting options, and six-axis operation maximizes the M-900iB/360E robot's flexibility to accommodate heavier payloads for assembly, parts transfer and machine tending 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: 360 kg

Reach: 2655 mm

Axis: 6

## Features

**More Wrist Capabilities to Handle Heavy Parts** An enhanced wrist load capacity means that the M-900iB/360E robot offers more rigidity and force to efficiently handle, stack, load or unload large and heavy parts such as EV batteries, construction components, and metal fabrications.

**Space-Efficient Design** The compact footprint optimizes floor space. Mounting options include ceiling, floor, angle, and wall configurations.

**Optional Severe Dust and Liquid Protection (SDLP)** For harsh environments, additional protection kits

safeguard the M-900iB/360E robot base, drive train, and J1-J2 axes against dust and water. The J3 arm and wrist come standard with IP67 protection.

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