



Professional Packaging Systems

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Contact

Our Packaging Experts
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Fanuc M-710iD/70 Pick-and-Place Robot



At a Glance

- Max Payload: 70 kg
- Reach: 2104 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.

Long Arm Small Payload Multi-Purpose Robot

The Fanuc M-710iD/70 robot is a versatile and robust solution designed for a variety of industrial applications from material handling to spot welding. The Fanuc M-710iD/70 robot's wide work envelope with a 2104mm reach, and 70kg payload capacity makes this Fanuc robot ideal for handling sheets of glass, steel panels, and other large/heavy products.

Specifications

Max Payload: 70 kg

Reach: 2104 mm

Axis: 6

Fully Enclosed Robot with Fast Speeds

High Axis Speeds The Fanuc M-710iD/70 robot offers exceptional motion performance with high-speed axis, resulting in faster cycle times and improved productivity.

Reliable Repeatability The Fanuc M-710iD/70 robot brings Fanuc's world-renowned reliability. A repeatability of ± 0.03 millimeter enables the M-710iD/70 to consistently deliver accurate results for any application from assembly to pick-and-place to palletizing.

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