



## 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-710iC/20M Pick-and-Place Robot



## At a Glance

- Max Payload: 20 kg
- Reach: 2582 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.

## Robot Designed to Work in Small Spaces

The Fanuc M-710iC/20M industrial robot features a slim wrist, rigid arm and small footprint. This Fanuc robot is specifically designed to work in small spaces and is particularly suitable for operations involving arc welding, material handling, and sealant application. At 2582 millimeters, reach is similar to the M-710iC/45M. J4 and J6 axis speeds are, however, much higher.

## Specifications

Max Payload: 20 kg

Reach: 2582 mm

Axis: 6

## Compact Robot for Narrow Cells

**Designed for Compact Cells** Where space is at an absolute premium, the Fanuc M-710iC/20M robot makes a good alternative to the M-710iC/20L.

**Compact J3 Arm** With its 2582 millimeter working envelope and repeatability to an accuracy of  $\pm 0.06$  mm, the Fanuc M-710iC/20M robot is ideal for sealing applications in narrow cells.

**IP67 Wrist Protection as Standard** With its dustproof and waterproof wrist, the Fanuc M-710iC/20M robot is ideally suited to harsh environments.

**Flexible Installation Options** Full-working envelope is achieved when the Fanuc M-710iC/20M robot is mounted upside down. Flexible cell design with no interference allows several Fanuc robots to work

together in close proximity.

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