



Professional Packaging Systems

2010 S. Great Southwest Parkway
Grand Prairie, Texas 75051
www.ProPac.com

Contact

Our Packaging Experts
solutions@propac.com
888-318-0083

Fanuc LR Mate 200iD/4SH Pick-and-Place Robot



At a Glance

- Max Payload: 4 kg
- Reach: 550 mm
- Axis: 5

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 Mini Robot

Featuring a 550 mm reach and high-speed wrist, this ultra-compact 5 axis short arm Fanuc LR Mate 200iD/4SH robot is ideal for confined work spaces and compact machines. Extremely easy to integrate, the Fanuc LR Mate 200iD/4SH robot is available with a range of options including integrated intelligent vision and force functionality and special application packages.

Specifications

Max Payload: 4 kg

Reach: 550 mm

Axis: 5

Lightweight, User-Friendly, Flexible Robot

Lightweight, Fast and Accurate For payloads of up to 4 kg, the short arm Fanuc LR Mate 200iD/4SH robot provides ultimate 5-axis performance. This Fanuc robot is a cost-effective 5-axis solution that delivers absolute flexibility and fast handling of small payloads.

User-friendly with Integrated End Effector Services Enclosed cabling and smooth surfaces delivers easy cleaning, minimal maintenance and zero downtime. Improvements include a cleaner look, better cable protection and durability, easier cleaning and maintenance, better system reliability and improved performance.

Flexible Short Arm Model for Multiple Applications The Fanuc LR Mate 200iD/4SH robot is ideal for a range of applications including robotic machine tending, material handling, robotic assembly, robotic cutting, grinding, deburring or polishing, robotic packaging or pick and place, and robotic secondary food handling.

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