



Professional Packaging Systems

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Contact

Our Packaging Experts
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Fanuc LR Mate 200iD/14L Pick-and-Place Robot



At a Glance

- Max Payload: 14 kg
- Reach: 911 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.

Extremely Strong and Compact Robot

An enhanced, compact mechanical construction gives the Fanuc LR Mate 200iD/14L robot the highest payload of the Fanuc LR Mate series. Offering an exceptional weight-payload ratio with a weight of 27 kg and payload of 14 kg, this Fanuc LR Mate 200iD/14L robot is ideal for compact robot cells, production lines and installation directly into or onto machines.

With its very high moment and inertia at wrist, the Fanuc LR Mate 200iD/14L robot is the perfect solution for high-productivity robotic handling, robotic machine tending, and robotic assembly applications.

Specifications

Max Payload: 14 kg

Reach: 911 mm

Axis: 6

Long Reach Robot with Heavy Payload

LR Mate Robot with the Longest Reach and Highest Payload With a reach of 911 millimeters and payloads of up to 14 kg, the Fanuc LR Mate 200iD/14L robot has the longest reach of the Fanuc LR Mate series for a range of handling applications.

The Fanuc LR Mate 200iD/14L robot is easy to integrate and, with multiple mounting positions, offers huge locational versatility including extremely narrow spaces.

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