



Professional Packaging Systems

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Contact

Our Packaging Experts
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Fanuc R-1000iA/80F Palletizing Robot



At a Glance

- Max Payload: 80 kg
- Reach: 2230 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.

High-Speed Robotic Handling for Medium Payloads

The Fanuc R-1000iA/80F robot is a versatile high-speed performer, capable of fast acceleration and improved cycle times on a range of operations including welding, handling and robotic palletizing.

The R-1000iA/80F 6 axis provide huge flexibility across a range of applications with standard wrist protection making it capable of working in wet and dusty environments.

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: 80 kg

Reach: 2230 mm

Axis: 6

Features

Compact Design This compact material handling R-1000iA/80F robot arm features a generous payload capacity of 80 kg and a large work envelope.

Top Productivity Fast acceleration and high-performance handling improve cycle times.

IP67 Protection as Standard Fanuc's water and dust proof robot wrist and J3 arm have been designed for the longest possible service life and outstanding uptime.

Built for Speed All components of the Fanuc R-1000 series robots are purpose build for maximum speed and reliability.

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