



Professional Packaging Systems

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Contact

Our Packaging Experts
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Fanuc M-410iC/315 Palletizing Robot



At a Glance

- Max Payload: 315 kg
- Reach: 3143 mm
- Axis: 4

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.

Hollow Wrist Robotic Palletizer

The Fanuc M-410 series increases throughput on palletizing and handling applications.

This 4-axis Fanuc M-410iC/315 compact palletizing robot has been specifically engineered for precision and high-speed handling of payloads up to 315 kg.

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: 315 kg

Reach: 3143 mm

Axis: 4

Features

High Vertical Stroke to Stack Pallets Operating within an optimized work space and benefiting from a high vertical stroke, the Fanuc Fanuc M-410iC/315 robot is specifically designed to stack pallets up to a height of two meters.

User-Friendly Hollow Wrist Design Internally routed cables and hoses eliminate snagging and interference, and lead to increased gripper reliability.

Optimized Robotic Workspace Multiple palletizing positions for increased throughput on palletizing and

loading/unloading applications. Pedestal or compact base to maximum work space height and save installation space.

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