



Professional Packaging Systems

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Contact

Our Packaging Experts
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Fanuc M-410iC/185 Palletizing Robot



At a Glance

- Max Payload: 185 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.

High-Speed Robotic Palletizing and Assembly

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

This compact 4-axis Fanuc M-410iC/185 robot arm is ideal for high-speed palletizing, assembly, machining and parts transfer applications.

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: 185 kg

Reach: 3143 mm

Axis: 4

Features

High Speed and Even Higher Throughput This Fanuc M-410iC/185 robot can handle a large gripper and heavy payload at maximum speed due to high allowable wrist movements and inertia.

Optimized Palletizing Design Slim arm and wrist assembly allows the Fanuc M-410iC/185 robot to access and maneuver even in a confined work area.

Servo Driven Gripper Available A servo hand can be 100% integrated into the robot, making for efficient, cost saving cable routing. The 6-axis servo amplifier controls the servo hand as the 5th axis.

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