



Professional Packaging Systems

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Contact

Our Packaging Experts
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Fanuc M-410iC/110 Palletizing Robot



At a Glance

- Max Payload: 110 kg
- Reach: 2403 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.

Robotic Palletizing Tasks at High Speeds

This 4-axis Fanuc M-410iC/110 robot stands out with its slim design and optimized kinematics, making the most efficient use of the available workspace.

These features allow this Fanuc M-410iC/110 robot to perform robotic palletizing tasks at high speeds up to 2200 cycles per hour. Compared to larger models of this M-410 series, the M-410iC/110 is the fastest palletizing robot in its class with a working range of 2,403 mm.

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: 110 kg

Reach: 2403 mm

Axis: 4

Features

Maximum Usage of Minimum Space Within restricted areas, this palletizing Fanuc M-410iC/110 robot is able to perform its tasks with no constraints. Its purpose-built kinematics enable this robot to reach the best possible level of efficiency for palletizing within a given workspace.

Straight Working Envelope To ensure ideal palletizing conditions, the Fanuc M-410iC/110 robot is designed to achieve an optimized working envelope for palletizing. This gives it the wider range of

motion, which is optimal for the complete stacking height of pallets.

Compact and Dynamic Its compact size gives the Fanuc M-410iC/110 robot the advantage of speed. It is significantly faster than other palletizing robots from the same robot range.

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