

Intelligent Palletizing Robot

FANUC Robot M-410*i*C



Features

The M-410*i*C is the ideal intelligent solution for automation of palletizing systems.

- Two models are available to meet the needs of speed and payload.
 - FANUC Robot M-410*i*C/185 Payload 185kg
 - FANUC Robot M-410*i*C/315 Payload 315kg
- Two base variations available for enhanced flexibility.
 - Pedestal base eliminates cabling operation, saves space with R-30*i*B controller underneath robot.
 - Compact base minimizes robot height for low ceiling placement or integration into existing systems.
- Hollow wrist for easy wiring to EOAT.
- Easy integration of advanced features such as *i*RVision and simulated programming with R-30*i*B controller.

Application system



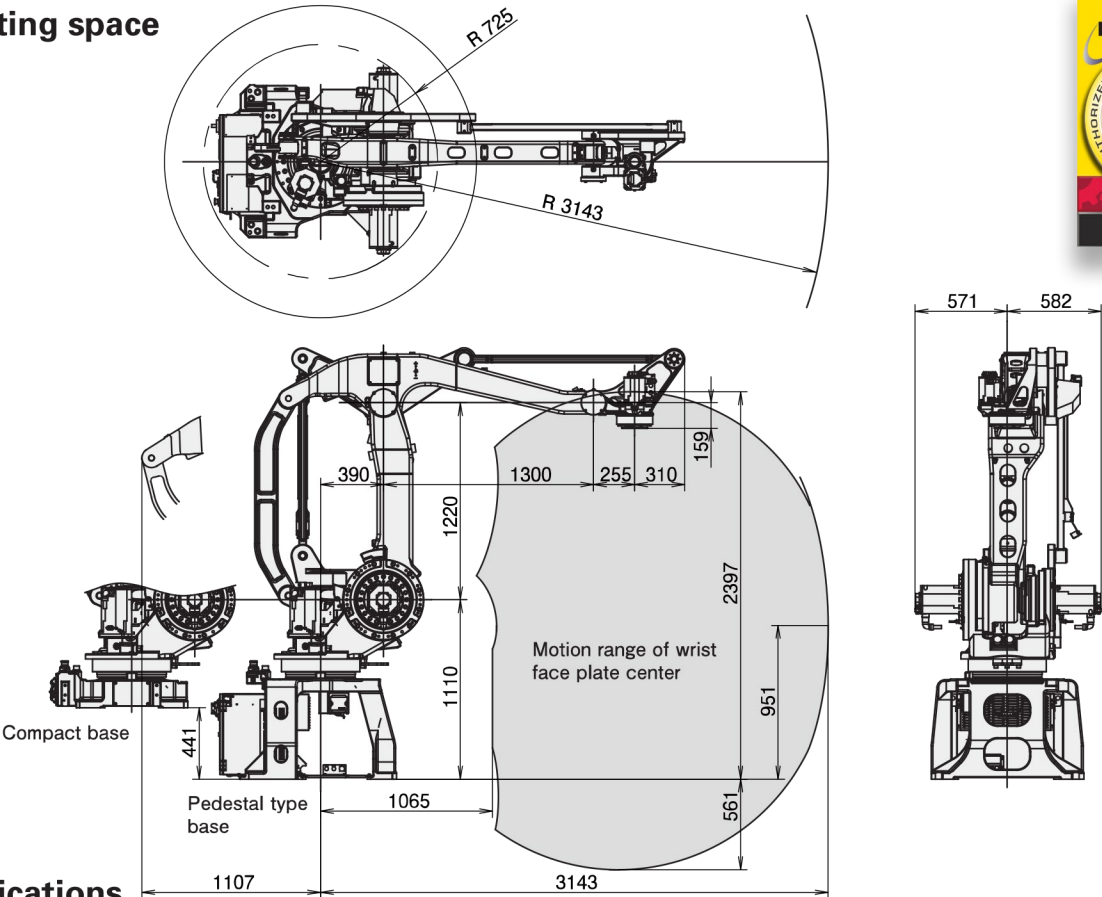
Box Palletizing



Bag Palletizing

FANUC Robot M-410iC
Operating space

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CERTIFIED SERVICING
CERTIFIED VISION SPECIALIST



Specifications

Table with 4 columns: Item, M-410iC/185, M-410iC/315, and Specifications. Rows include Type, Controlled axes, Reach, Installation, Motion range, Max. load capacity, Drive method, Repeatability, Mass, and Installation environment.

Note 1) In case of short distance motion, the axis speed may not reach the maximum value stated.
Note 2) Max. payload capacity at wrist are changed by wrist load.
Note 3) Controller mass (120kg) is included.
Note 4) Controller mass (120kg) is not included.



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