Product name:	Product code:
FMS Automated Storage and Retrieval Module	CMI-NP-1682



Description

FMS Automated Storage and Retrieval Module is a compact rack with an XZ stacker crane that stores and retrieves workpiece pallets on command. It is used for teaching automated warehousing within a flexible manufacturing cell.

Technical specification

Controller	PLC
Pallet Size	100 x 100 mm
Power Supply	230 V AC, 50 Hz, single phase

FMS Automated Storage and Retrieval Module is a compact rack with an XZ stacker crane that stores and retrieves workpiece pallets on command. It is designed for teaching automated warehousing within a flexible manufacturing cell. Key highlights include multi-bin aluminium rack, stacker with stepper driven XZ axes and inductive position sensors.

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Features

- Multi-bin aluminium rack
- Stacker with stepper driven XZ axes
- Inductive position sensors
- PLC based inventory logic
- Pallet shuttle fork

Technical Specifications

Storage Bins	24
Stacker Axes	X and Z
Drive	Stepper with timing belt
Position Sensing	Inductive