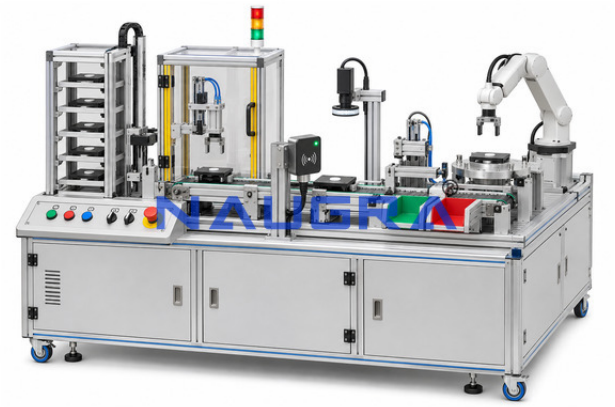
NAUGRA®

Product name:	Product code:
FMS Pallet Tracking RFID Module	CMI-NP-1686



Description

FMS Pallet Tracking RFID Module is a unit with RFID tags and read/write heads that identify pallets and store process data. It is used for teaching identification and traceability of parts in production lines.

Technical specification

Memory	2 kbyte per tag
Controller	PLC
Power Supply	230 V AC, 50 Hz, single phase

FMS Pallet Tracking RFID Module is a unit with RFID tags and read/write heads that identify pallets and store process data. It is designed for teaching identification and traceability of parts in production lines. Key highlights include rFID read-write head, tags fixed on pallets and fieldbus interface.

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Features

- RFID read-write head
- Tags fixed on pallets
- Fieldbus interface
- Status LEDs
- Software interface

Technical Specifications

Frequency	13.56 MHz
Read Distance	Up to 30 mm
Tags	10 pallet tags
Interface	RS-485 or Ethernet