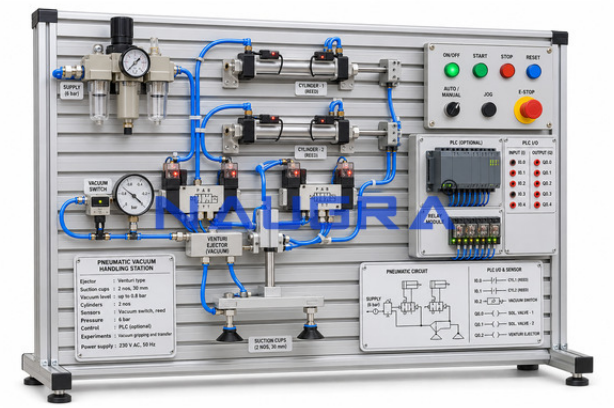
Product name:	Product code:
Pneumatic Vacuum Handling Station	CMI-NP-1074



Description

A vacuum handling station with ejector, suction cup and pressure sensor for training in vacuum gripping and part transfer.

Technical specification

Control	PLC (optional)
Experiments	Vacuum gripping and transfer
Power supply	230 V AC, 50 Hz

Students learn vacuum generation, suction gripping and control of pick up and release with sensors.

Features

- Vacuum ejector
- Suction cups
- Vacuum pressure switch
- Transfer cylinder
- Solenoid valves
- Test workpieces

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Technical Specifications

Ejector	Venturi type
Suction cups	2 nos, 30 mm
Vacuum level	up to 0.8 bar
Cylinders	2 nos
Sensors	Vacuum switch, reed
Pressure	6 bar