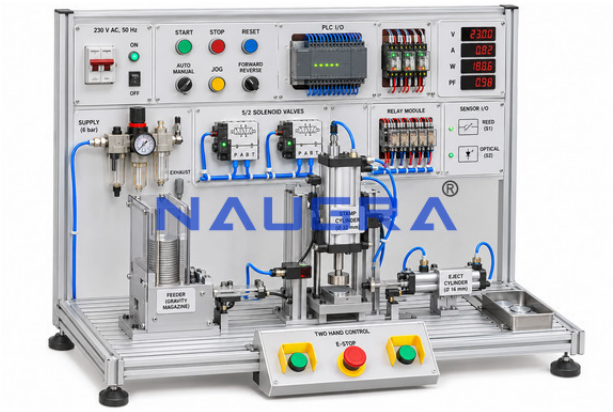
Product name:	Product code:
Electro Pneumatic Stamping Station	CMI-NP-1071



Description

A stamping station model using a pneumatic cylinder and part feeder, used to teach sequence control of a press operation with sensors and PLC.

Technical specification

Pressure	6 bar
Safety	Two hand control
Experiments	Feeding, stamping, ejection
Power supply	230 V AC, 50 Hz

A part is fed, stamped and ejected. Students program timing and interlocks and learn two hand safety.

Features

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

- Stamping cylinder with die
- Parts feed magazine
- Eject cylinder
- Position and part sensors
- Two hand start buttons
- Solenoid valves

Technical Specifications

Stamp cylinder	32 mm bore
Feeder	Gravity magazine
Eject	16 mm cylinder
Sensors	Reed, optical
Valves	5/2 solenoid