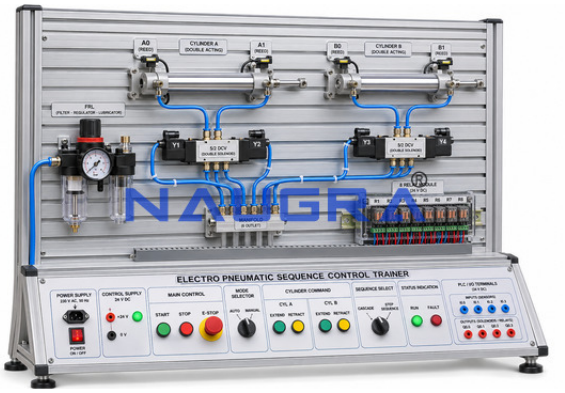
Product name:	Product code:
Electro Pneumatic Sequence Control Trainer	CMI-NP-0986



Description

A sequence control trainer for building A+B+B-A- type cycles with solenoid valves, limit switches and relay logic, used to teach pneumatic circuit design.

Technical specification

Control voltage	24 V DC
Pressure	6 bar
Manifold	6 outlet
Experiments	Cascade and step sequence
Power supply	230 V AC, 50 Hz

Students design cascade and step sequences and verify them on real cylinders. It introduces practical motion control with relay and sequencer control.

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Features

- Cylinder with limit sensors
- Relay control module
- Sequence and cascade circuits
- Solenoid valves 5/2
- Emergency stop
- Manual and automatic modes

Technical Specifications

Cylinders	2 nos double acting
Valves	2 nos 5/2 double solenoid
Sensors	4 reed switches
Relay module	8 relays, 24 V DC