NAUGRA®

Product name:	Product code:
Electro Hydraulic Sequence Control Training Kit	CMI-NP-1984



Description

Kit with solenoid valves, cylinders and relay or PLC logic to build electro hydraulic sequences. Used to learn circuit design for clamping, pressing and feeding operations.

Technical specification

Control	Relay panel, PLC compatible
Power Supply	230 V AC, 50 Hz, single phase
Construction	Powder coated MS frame with laminated work surface and labelled terminals

Standard Accessories

- Patch cord set
- Instruction manual
- Experiment manual

The Electro Hydraulic Sequence Control Training Kit is designed for ITI, polytechnic and TVET laboratories. Learners build A+B+A-B- type cycles using pressure, limit and sequence sensors and troubleshoot faulty circuits.

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Features

- Suitable for 4/2 and 4/3 valves
- Two double acting cylinders
- Pressure switch and limit switches
- Relay panel and timer module
- Quick-fit couplings with leak free design

Technical Specifications

Valves	4/2 and 4/3 solenoid, 24 V DC
Cylinders	2 nos, 32 mm bore, 150 mm stroke
Working Pressure	0-50 bar
Pump	1 HP, 5 lpm
Sensors	Reed switches, pressure switch