Product name:	Product code:
Pneumatic Hydraulic Press Circuit Training System	CMI-NP-1153



Description

Press circuit simulator with fast pneumatic approach and hydraulic pressing stroke for learning compound drive solutions used in clamping and forming machines. Key highlights include pneumatic fast approach stroke and hydraulic power stroke.

Technical specification

Press force	1 kN model
Stroke	150 mm
Controller	PLC, 16 I/O
Dimensions	1000 x 600 x 1400 mm

Standard Accessories

- Tubing set
- Manual

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Features

- Pneumatic fast approach stroke
- Hydraulic power stroke
- Sequence valve logic
- Limit switch control
- Adjustable press force

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
Pneumatic	6 bar
Hydraulic	0-80 bar