Product name:	Product code:
Closed Loop Electro Hydraulic Position Control Trainer	CMI-NP-1291



Description

Trainer with a servo valve, cylinder and position transducer for studying closed loop position control, gain tuning and positioning accuracy. Key highlights include servo valve with amplifier and cylinder with linear transducer.

Technical specification

Controller	PID
Dimensions	1200 x 600 x 1500 mm

Standard Accessories

- Hose set
- Manual

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Features

- Servo valve with amplifier
- Cylinder with linear transducer
- PID position controller
- Step response display
- Safety relief

Technical Specifications

Supply	415 V AC, 3 phase
Valve	Servo, 24 V DC
Cylinder	40 mm bore, 200 mm stroke
Transducer	LVDT, 200 mm
Pressure	0-100 bar