Product name:
Hydraulic Motor Speed Control and Regenerative Circuit Trainer

Product code:
CMI-NP-1297



Description

Trainer to study hydraulic motor speed control using flow control valves and regenerative and counterbalance circuits with measurements of speed and torque. Key highlights include hydraulic motor with brake and flow control and counterbalance valves.

Technical specification

Pressure	0-100 bar
Pump	2.2 kW
Tachometer	Digital, 0-3000 rpm
Valves	Flow, counterbalance
Dimensions	1200 x 600 x 1500 mm

Standard Accessories

- Hose set
- Manual

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Features

- Hydraulic motor with brake
- Flow control and counterbalance valves
- Regenerative cylinder circuit
- Speed and pressure measurement
- Fixed pump unit

Technical Specifications

Supply	415 V AC, 3 phase
Motor	Gear, 12 cc