Product name:	Product code:
Reciprocating Piston Air Compressor Training Unit	CMI-NP-0367



Description

A training compressor with receiver, gauges and test points for studying compressor performance. Used in mechanical labs. Features include air receiver and gauge, orifice flow measurement and digital tachometer.

Technical specification

Supply	230 V
Speed	Variable
Weight	Approx. 120 kg

Standard Accessories

- Manual

It lets students find volumetric and isothermal efficiency while the compressor runs. Key specifications include cylinder of Single stage and pressure of Up to 8 bar.

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

Features

- Air receiver and gauge
- Orifice flow measurement
- Digital tachometer
- Safety valve
- Compact

Technical Specifications

Cylinder	Single stage
Pressure	Up to 8 bar
Motor	2 HP
Receiver	100 litres
Flow	Orifice tank