Product name:
Automobile AC Evaporator Condenser and Expansion Valve Demonstration Unit

Product code:
CMI-NP-1246



Description

Demonstration unit with transparent sections showing evaporator, condenser, receiver drier and expansion valve operation in the car AC cycle. Key highlights include transparent evaporator and condenser view and receiver drier and expansion valve.

Technical specification

Compressor	0.75 kW motor driven
Thermometers	4 points
Gauges	2 nos
Blower	12 V DC
Dimensions	1200 x 600 x 1500 mm

Standard Accessories

- Gauge set
- Manual

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Features

- Transparent evaporator and condenser view
- Receiver drier and expansion valve
- Temperature probes
- Pressure gauges
- Blower airflow

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
Refrigerant	R134a