Product name:	Product code:
Reid Vapour Pressure Apparatus	CMI-NP-1543



Description

Reid Vapour Pressure Apparatus is a two chamber bomb assembly with a pressure gauge and water bath used to determine vapour pressure of petroleum products. It is used for measuring the Reid vapour pressure of gasoline and volatile liquids as per ASTM D323.

Technical specification

Air Chamber	Volume 4 times liquid chamber
Bath Heater	1 kW
Material	Stainless steel
Bath Capacity	15 litre
Power Supply	230 V AC, 50 Hz, single phase

Reid Vapour Pressure Apparatus is a two chamber bomb assembly with a pressure gauge and water bath used to determine vapour pressure of petroleum products. It is designed for measuring the Reid vapour pressure of gasoline and volatile liquids as per ASTM D323. Key highlights include liquid and air chambers with coupling, calibrated pressure gauge and thermostatic water bath at 37.8 deg C.

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Features

- Liquid and air chambers with coupling
- Calibrated pressure gauge
- Thermostatic water bath at 37.8 deg C
- Sample cooling arrangement
- Stainless steel bomb

Technical Specifications

Gauge Range	0 to 2 kg/cm2
Bath Temperature	37.8 deg C +/-0.1