

CWB CLASSIC

"REID" VAPOUR PRESSURE OF PETROLEUM PRODUCTS



STANDARDS

ASTM D 323, IP 69, ISO 3007, EN 12 and related methods.

SCOPE

This test method covers procedures for the determination of vapor pressure of gasoline, volatile crude oil, and other volatile petroleum products. The assembled apparatus is immersed in a bath at 37.8°C until a constant pressure is observed. The reading, suitably corrected, is reported as the Reid vapor pressure.

SPECIFICATIONS

Key features

- Electronic constant thermostatic bath
- Capacity of 75 L
- 3 vessels capacity
- Thermometer and digital display
- Temperature range: ambient to 100°C
- Cooling coil for external cooling
- Drain cock

Safety

- Low water cut-off
- Safety burst disc with cap for test vessel (optional)

Accessories

• REID VESSELS WITH SCREW COUPLING



- 1 x air chamber
- 1 x gasoline chamber with screw opening
- 1 x gasket
- For procedure A, B and D*
- For procedure C*

• REID VESSELS WITH QUICK COUPLING



- 1 x air chamber
- 1 x gasoline chamber with screw opening
- 1 x gasket
- For procedure A, B and D*
- For procedure C*

• REID VAPOUR PRESSURE GAUGES

- REF 23206 Cryostat
- OPTION Digital Thermometer

ORDERING INFORMATION

941432

Scope of delivery:

CWB Classic is delivered with:

- 3 test vessels holders
- 1 ASTM 12C thermometer (P/N 11499)*
- 1 ASTM 18C thermometer (P/N 11505)*

**Without certificate, calibration on request*

Site requirements:

- Power supply: AC 230 V, 50 Hz - 10 A
- Dimension:(W) 470x (D) 470x (H) 860 mm
- Weight: 30 kg

Fluid: 60L distilled water

According to your application, accessories and options must be ordered separately.

 **NORMALAB**
www.normalab.com

CONTACT : sales@normalab.com

Normalab FRANCE SAS
ZA Caux Multipôles 1 - 76190 Valliquerville
Tel. : +33 232.700.100
Fax : +33 232.704.732

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