

# CWB CLASSIC

## PRESSURE THERMO-HYDROMETER



### STANDARDS

ASTM D 1657, IP 235, ISO 3993 and related methods.

### SCOPE

This test method covers the determination of the density or relative density of light hydrocarbons including liquefied petroleum gases (LPG) having Reid vapor pressures exceeding 101.325 kPa (14.696 psi). It is used in custody transfer quantity calculations or to satisfy transportation, storage, and regulatory requirements.

## SPECIFICATIONS

### Key features

- Complete apparatus
- Mounted on a heavy base
- Suitable for immersion in a constant temperature water bath.

### Safety

- Low water cut-off



### Characteristics of the bath

- 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

### Accessories

- REF 9419782 Pressure Gauge (0 - 350 PSI)
- REF 23203 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)\*

941911

D1657 apparatus is delivered with:

- 1 thermo-hydrometer 15/4°C (0.500 - 0.650)

*\*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.

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