

MODEL CPP CLASSIC

COLD AND POUR POINT TEST CABINET



STANDARDS

ASTM D 97, D 2500, IP 15, ISO 3015 & 3016 and related methods.

SCOPE

The pour point test method covers and is intended for use on any petroleum product. The cloud point test method covers only petroleum products and biodiesel fuels that are transparent in layers 40 mm in thickness, and with a cloud point below 49°C.

SPECIFICATIONS

The **CPP test cabinet** is mechanically refrigerated by CFC free Gas. There are 4 compartments (0, -18, -33, -51°C), each with 4 wells. It comes with useful glassware and thermometers. The CPP Classic has an internal cooling system.

Key features

- 4 electronic temperature regulators
- Refrigerated by CFC free gases
- 4 compartments (0, -18, -33, -51°C) each with 4 wells
- Temperature stability: +/- 1°C
- Adjustment accuracy for each bath: 1°C.
- Bath volume: 3 liters

ORDERING INFORMATION

NORMALAB production - Half-automated model of cloud and pour point tester

941592

Scope of delivery:

CPP Classic is delivered ready to use with:

- 4 tube holders
- 16 glass test jars (P//N 19439)
- 4 thermometers ASTM 5C * (P/N 11492)
- 4 thermometers ASTM 6C * (P/N 11493)
- 16 cork stoppers (P/N 0941400154)

* Without certificate, calibration on request

Site requirements:

- Power supply: 230 V - 50/60 Hz - 1815 W
- Dimension: (W) 910 x (D) 630 x (H) 1250 mm
- Weight: 190 kg

Fluid: 12 L ethanol.



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