

# CPP CLASSIC

## CLOUD AND POUR POINT TEST CABINET



### STANDARDS

Cloud and Pour Point of petroleum products conform to ASTM D 97, D 2500, IP 15, ISO 3015 & 3016 and related methods.

Cold Filter Plugging Point conform to ASTM D 6371, IP 309, IP 419 and related methods.

### SCOPE

The cloud point test method covers petroleum products and biodiesel fuels that are transparent, and with a cloud point below 49°C.

The pour point test method is intended for use on any petroleum product.

The CPP test cabinet is mechanically refrigerated by CFC free Gas. There are 4 compartments (0, -18, -33, -51°C), each with 4 wells. The apparatus is easy to move thanks to its four wheels.

## TECHNICAL FEATURES

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### For Cloud and Pour Points

- 4 electronic temperature regulators
- Refrigerated by CFC free gas
- 4 compartments (0, -18, -33, -51°C) each with 4 wells (16 holes in total)
- Temperature stability:  $\pm 1^\circ\text{C}$
- Adjustment accuracy for each bath:  $1^\circ\text{C}$ .
- Volume by compartment: 3 liters each

### For Cold Filter Plugging Point

**941593** CFPP kit for ASTM D 6371:

- 1 Set of 2 baskets for CFPP tubes
- 1 Filter assembly
- 1 Clear glass pipette
- 1 Tip for pipette
- 1 Test tube
- 1 Silicone pipe (1m)
- 1 Clamp for lower joint
- 1 ASTM 5C thermometer
- 1 ASTM 6C thermometer

**VACUUM PUMP IS NECESSARY (Ref 27500)**



## ORDERING INFORMATION

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### Scope of delivery:

- 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)

### Site requirements:

- Power supply: 230 V - 50 Hz - 1815 W
- Dimensions: (W) 910 x (D) 630 x (H) 1250 mm
- Weight: 190 kg
- Fluid: 12 L ethanol.