

MANUAL HOUILLON VISCOSITY BATH



*Photos are non-contractual - they may differ from actual products

STANDARDS

In correlation with ASTM D 7279, D 2270 and associated methods

SCOPE

This test method covers the measurement of the kinematic viscosity of transparent and opaque liquids; such as base oils, formulated oils, diesel oil, biodiesel, biodiesel blends, residual fuel oils, marine fuels, and used lubricating oils using a Houillon viscometer.

MAIN FEATURES

- Temperature range: 30°C to 100°C
- Up to 4 tubes simultaneously
- Bath capacity: 10L
- Indexer to simplify the installation of Houillon tubes
- Ejectors to replace tube without bath draining
- Low-voltage LED lighting
- Adjustable feet with integrated spirit level
- Connection for vacuum pump
- Integrated drip tray
- Spot for control thermometer

SAFETY

- Low-voltage LED lighting ensures high safety standards in case of fluid splashing
- Device equipped with **integrated protection features: level safety, overheating protection (automatic shut-off)**

OPTIONS

- Digital temperature probe (with certificate)
- Silicon oil
- Micropipette
- Vacuum pump kit

SCOPE OF DELIVERY

13860 The Houillon Bath is delivered ready to use with

- Thermostatic head
- 4 ejectors
- Power cable
- 10L bath
- Drip tray

Houillon tubes are not delivered with the bath, to be ordered separately

Order your tubes directly through
our glassware catalogue
Houillon tubes, p. 23)



Site requirements

- Power supply: 230V (±10%) - 50/60Hz - 10 A
- Dimensions (mm): 270(W) x 270 (D) x 909 (H)
- Weight: 8 kg (tare weight)
- Two electrical outlets are required to plug the device in

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