

ASTM D 445 - ISO 3104 - IP 71 - DIN 51366

SCOPE

Standard Test Method for Kinematic Viscosity of Transparent and Opaque Liquids and Calculation of Dynamic Viscosity

SIMPLIFIED VISCOSITY BATH

-REF 23831-

-REF 23832-

MAIN CHARACTERISTICS

200°C maximum for reference 23832

Constant temperature viscosity bath "Routine" (**max. 200°C**), same as above with glass jar of **20 liters**, digital temperature control and 5 places for common viscometers (suspension device not included)

For use on AC 230V, 50Hz, 10A - 320x580x500mm (±17 kg)

SCOPE OF DELIVERY

The unit includes:

- Heating element with digital temperature readout
- 20 litres glass jar
- Five holes with covers

Viscometer supports are not included (to be chosen according to the type of tubes)

NECESSARY ACCESSORIES

- | | |
|------------------|---|
| REF 10567 | Stainless steel suspension for Ubbelohde viscometer |
| REF 10568 | Nylon suspension for Cannon-Fenske viscometer |
| REF 10569 | Nylon suspension for Ubbelohde viscometer |

OPTIONAL ACCESSORIES

- | | |
|------------------|---|
| REF 13539 | Support for 6 viscometer tubes |
| REF 16419 | Bottle of 5 liters of silicone oil up to 150°C |
| REF 16427 | Bottle of 5 liters of mineral oil max. 100°C |
| REF 21375 | Electronic stopwatch |
| REF 10025 | ASTM Thermometer 120C, +38.5 to +41.5°C/0.05°C |
| REF 10026 | ASTM Thermometer 121C, +98.5 to +101.5°C/0.05°C |



Picture is not mandatory

ORDERING INFORMATION

REF 23832

For use on AC 230V, 50Hz, 1600w -

320x580x360mm (±17 kg)

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