

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

AUTOMATIC VISCOMETER WASHER
-VTW CLASSIC-
-REF 18450-

MAIN CHARACTERISTICS

- ✓ 6 nozzle stoppers
- ✓ It allows external and internal washing of all current types of viscometer tubes.
- ✓ Viscometer tubes are suspended in solvent vapors at 80°C
- ✓ Very fast cleaning (5 to 15 min) for 6 viscometer tubes
- ✓ Negligible solvent consumption
- ✓ Heating element

SCOPE OF DELIVERY

VTW CLASSIC delivered ready for use with :

- REF 18454** Injector stopper
- REF 18455** Glass cleaning bath
- REF 21694** Heating controller – regulation card
- REF 21508** Injectors x6
- REF 18456** Universal glass bell (without injector)
- REF 18457** Stopwatch

RECOMMENDED SOLVENT (Health safe)

- REF 25714** BIO 2000 E pre-cleaning solvent (can of 20L)
- REF 25704** Biosane T 218 TB solvent (5 kg)
- REF 25700** Biosane T 218 TB solvent (35 or 30 kg)



ORDERING INFORMATION

REF 18450

Ready For use on AC 230V, 50/60 Hz - 16A -

REF 18450 / 115V on request

(W) 400x (D) 400x (H) 1000 mm (± 30 kg)

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REF 18450 Leaflet 14rev1

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