

ACCESSORIES FOR UNITRONIC RECIPROCATING SERIES



Support Platform for Erlenmeyer flasks.

Made of AISI 304 stainless steel with location holes for various configurations of Erlenmeyer flask clip supports.
Sizes: 50, 100, 250, 500 and 1000 ml.

Part No.	Width / Depth (platform) cm		No. of flasks and capacity per platform					Weight Kg
	50 ml	100 ml	250 ml	500 ml	1000 ml			
3001004	23.5	34.5	20	12	6	6	3	1



Racks: made of AISI 304 stainless steel.
Capacity: 2 racks.

Part No.	Tube Ø mm	No tubes per rack	Height / Width / Depth (rack) cm		
1001233	13	70	8.5	11	34
1001234	16	48	8.5	11	34
1001235	20	48	8.5	11	34



Adapter clips for Erlenmeyer flasks.

Made of tempered stainless steel.

Part No.

1001003	Adapter for	50 ml.
1000978	Adapter for	100 ml
1000979	Adapter for	250 ml.
1000980	Adapter for	500 ml.
1000981	Adapter for	1000 ml.



Gable Lid: made of AISI 304 stainless steel.

Part No. **6000713**



Precision Viscometer Bath "VB-1423"

DIGITAL TEMPERATURE CONTROL FROM AMBIENT +5 °C TO 100 °C.
STABILITY ±0.05 °C. HOMOGENEITY ±0.05 °C. SET ERROR VALUE ±0.09 °C.
RESOLUTION 0.1 °C.

SAFETY:

SAFETY THERMOSTAT CONFORMS TO THE DIN 12876. MANUAL RESET.

FEATURES

Temperature sensor; Pt100 thermo-resistor, stainless steel AISI 304 lid with three viscometer locations ports, three independent lids and an additional location port for the control thermometer. The main body of the bath is made of a 20 litre borosilicate glass tank. A white plate is located at the back to help optimize and read the viscometers.

CONTROL PANEL

1. Main power switch with luminous ON.
2. Temperature regulator:
 3. Real time temperature display.
 4. Push button increase value.
 5. Push button decrease value.
 6. Push button configure operation.
7. Safety thermostat safety lamp.

Precise constant temperature Kinematic Viscometer Bath

Manufactured for the calibration of viscometers, conforms to UNE 400313, ISO3105, ASTM 445 & 2515 specifications



MODEL

Part No.	Temperature control range °C	Capacity litres	Height / Ø (tank) cm		Height / Ø (total) cm		Power W	Weight Kg
3001423	amb.+5 up to 100	20	32	30	47	30	1000	8

ACCESSORIES

Universal viscometer support. made from PTFE with stainless steel AISI 304 support. Suitable for the following viscometers :



- Cannon-Fenske for transparent liquids.
- Cannon-Fenske for opaque liquids.
- Ubbelohde.
- Ostwald.
- BS U Tube.
- Cannon-Manning semi-micro.

- Ubbelohde type BS/IP/SL, BS/IP/SL(S) & type BS/IP/MSL.
- DIN Ubbelohde.

Part No. **1001453**

Calibration Chronometers (see page 295).

Thermometers for viscometer baths.

Part No.

1001454	Thermometer ASTM 120C at	38.6 to 41.4 °C	divisions of 0.05 °C.
1001455	Thermometer ASTM 121C at	98.6 to 101.4 °C	divisions of 0.05 °C.
1001456	Thermometer ASTM 91C at	20.0 to 50.0 °C	divisions of 0.1 °C.
1001457	Thermometer ASTM 92C at	40.0 to 70.0 °C	divisions of 0.1 °C.
1001458	Thermometer ASTM 93C at	60.0 to 90.0 °C	divisions of 0.1 °C.
1001459	Thermometer ASTM 94C at	80.0 to 110.0 °C	divisions of 0.1 °C.