



Water and oil baths “Univeba”

WATER BATH: ADJUSTABLE TEMPERATURE FROM AMBIENT +5 °C TO 110 °C STABILITY ±2 °C.

OIL BATH: ADJUSTABLE TEMPERATURE FROM AMBIENT +5 °C TO 200 °C STABILITY ±3 °C.

SAFETY:

CONFORMS TO THE DIN STANDARD 12877.2 BY INCORPORATING A MANUALLY RESET OVER TEMPERATURE SAFETY CUT-OUT.

APPLICATIONS

To be used with a rotary evaporator or as a stand alone Bains Marie bath.

FEATURES

Tank interior made of AISI 310 stainless steel, with an exterior case of AISI 304 stainless steel. The heater element is embedded in a protective INCOLOY stainless steel shield.

CONTROL PANEL

Illuminated main power switch indicator lamp. Hydraulic temperature thermostat regulator synchronised with an indicator lamp. Safety thermostat cut out indicator lamp.



MODELS

Part No.	Maximum Temperature °C	Capacity litres	Ø (usable)	Height cm	Height / Widht / Fondo (exterior) cm	Power W	Weight Kg
3000400	110	2.5	18	13	19 22 27	390	4
3000401	200	2.5	18	13	19 22 27	640	4

ACCESSORIES MADE OF STAINLESS STEEL

1- Heating element cover shelf.

Part No. **6000033**

2- Reduction ring ring cover lid of 110, 80, 60 and 37 mm dia. With a thermometer location hole in the lid.

Part No. **7004001**

3- Tube rack for 24 haemolysis tubes up to 13 mm dia.

Part No. **7004002**

4- Tube support rack for 24 tubes up to 18 mm dia.

Part No. **7000541**

5- Thermometer.

Part No.

1000120 up to 120 °C.

1000200 up to 200 °C



Water and oil baths “Termobat”

ADJUSTABLE TEMPERATURE FROM AMBIENT +5 °C TO 110 °C. STABILITY ±2 °C TO 200 °C. STABILITY ±3 °C.

SAFETY:

CONFORMS TO THE DIN STANDARD 12877.2 BY INCORPORATING A MANUALLY RESET OVER TEMPERATURE SAFETY CUT-OUT.

APPLICATIONS

To be used with a rotary evaporator for flasks up to 10 litres or as a stand alone bains marie.

FEATURES

Tank interior made of AISI 310 stainless steel, with an epoxy coated base.

The heater element is embedded in a protective INCOLOY stainless steel shield.

CONTROL PANEL

Main power switch, with luminous indicator lamp.

A hydraulic temperature thermostat regulator is synchronised with an indicator lamp.



MODELS

Part No.	Maximum Temperature °C	Capacity litres	Ø (usable)	Height cm	Ø (exterior)	Height cm	Power W	Weight Kg
3000587	110	11	29	17	29	25	2100	5.5
3000588	200	11	29	17	29	25	2100	5.5

Large capacity

ACCESSORIES MADE OF AISI 304 STAINLESS STEEL

Reduction ring cover lid of 210, 180, 145, 115 and 80 mm dia. With a location hole for a thermometer.

Part No. **7000589**



Thermometer.

Part No.

1000120 up to 120 °C.

1000200 up to 200 °C.

Heater element cover shelf.

Part No. **6000055**

