



BATHS; WATER AND OIL, DRY BLOCKS AND ULTRASONIC

Summary table of the different models

QUICK OVERVIEW



BATHS WATER / OIL Range	Model	Control	Safety thermostat	CAPACITY / PART No.					Stability	RS-232
				1.5 litres	1 litre	4 litres	2.5 litres	2 litres		
+30 ... 110 °C	Aquaterm	Thermostat	No	3000916					±2 °C	No
					1 litre					
+30 ... 110 °C	Baher	Thermostat	No	7000540					±3 °C	No
					4 litres					
+40 ... 80 °C	Termofin	Thermostat	No	3000459 (Paraffin)					±1 °C	No
					2.5 litres					
+5 ... 110 °C	Univeba	Thermostat	Yes	3000400					±1 °C	No
					2.5 litres					
+5 ... 200 °C	Univeba	Thermostat	Yes	3000401					±2 °C	No
					11 litres					
+5 ... 110 °C	Termobat	Thermostat	Yes	3000587					±2 °C	No
					11 litres					
+5 ... 200 °C	Termobat	Thermostat	Yes	3000588					±3 °C	No
					2 litres	5 litres	12 litres	20 litres	45 litres	
+5 ... 110 °C	Precistern	Thermostat	Yes	6000137	6000138	6000140	6000141	6000142	±1 °C	No
+5 ... 200 °C	Precistern	Thermostat	Yes	6000385	6000386	6000387	6000388	6000389	±2 °C	No
+5 ... 99.9 °C	Precisdig	Digital μ	Yes	-	6001195	6001196	6001197	6001198	±0.1 °C	No
+5 ... 200 °C	Precisdig	Digital μ	Yes	-	6001236	6001237	6001238	6001239	±0.5 °C	No
					2x2 litres	4x2 litres	6x2 litres			
+5 ... 200 °C	Precisbat	Thermostat	No	6001462	6001472	6001482	-	-	±2 °C	No
Baths with stirring or shaking				27 litres						
+5 ... 99.9 °C	Unitronic Reciprocating	Digital μ	Yes	6032011 (Shaker bath)	-	-	-	-	±0.05 °C	Yes
0 ... 99.9 °C	Unitronic Reciprocating C	Digital μ	Yes	6001173 (Shaker bath)	-	-	-	-	±0.05 °C	Yes
Baths for viscometers										
+5 ... 100 °C	VB-1423	Digital	Yes	-	-	-	3001423	-	±0.05 °C	No

DRY BATH Range	Model	Control	Blocks x1	Blocks x3	Stability
30 ... 200 °C	Tembloc	Digital μ	7462200	-	±0.75 °C
30 ... 200 °C	Multiplaces	Digital μ	-	7471200	±0.75 °C
+5 ... 100 °C	HC-Bloc	Digital	7001739	-	±0.5 °C
FIXED 37 °C	Clinic-bloc	-	7001569	-	±0.5 °C
FIXED 37 °C	Bio-bath	-	7001561	-	±0.5 °C
0 ... 100 °C	HC-Bloc	Digital	7001740	-	±0.5 °C

SAND BATHS			18x38x5 cm	30x30x5 cm
... +400 °C	Combiplac-Sand	Analogue	6000708	6000709

μ : with microprocessor.
+5: ambient +5 °C.

