

NEW

The next Generation in Water Baths Models 1102 to 1108 / 1112 / 1113



- ① 1102 Water Bath, 8 litres
- ② 1103 Water Bath, 16 litres
- ③ 1104 Water Bath, 24 litres



Delivery without pictured accessories

Accessories for all models

- Racks for various vessels
- ProAquaTop Water Bath Protection Agent
- Lid with openings and heat resistant ring sets
- Adjustable water level regulator

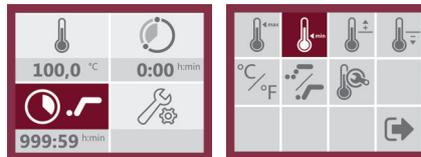
Custom-made solutions on request.

Technical data

- Temperature range from +5 °C above ambient (+10 °C with models 1112 / 1113) to 100 °C (boiling mode) with a temperature accuracy of ± 0.1 K temporal at 50 °C.

More functions – proved technical solutions

- Large colour graphical user interface
- Three application-specific timer functions
- Stainless steel lid and integrated drain cock are standard



The new controller offers numerous additional functions and advanced features:

- Large high-contrast TFT-colour display
- Menu-guided operation
- Enhanced visual and audible alarms for more sample safety
- Process-specific temperature adjustment
- Temperature display either in °C or °F

The new Incubation and Inactivation Baths include seven models in five different sizes from 8 to 41 l capacity.

Models 1112 and 1113 have a circulation system.

Valued as universal laboratory aids:

- Interior made of stainless steel
- Direct heating system for short heating-up times
- Two independent over-temperature cut-outs
- Lid design eliminates the risk of condensate dripping back into vessels
- Extensive range of accessories
- Existing range of accessories is fully compatible with new Water Baths

Order No.	Capacity l	Int. dimensions W x D x H mm	Ext. dimensions W x D x H mm	Weight kg	Heating kW
① 1102	8	245 x 200 x 165	340 x 395 x 275	11.0	1.0
② 1103	16	400 x 245 x 165	500 x 440 x 275	15.2	1.5
③ 1104	24	600 x 245 x 165	700 x 440 x 275	22.0	1.5
1105	41	410 x 296 x 335	510 x 490 x 465	26.4	1.5
1108	22	400 x 245 x 225	500 x 440 x 345	17.4	1.5
1112	8	245 x 200 x 165	340 x 395 x 345	12.9	1.0
1113	16	400 x 245 x 165	500 x 440 x 345	17.7	1.5

- Electrical connection 230 V ± 10 %, 50 ... 60 Hz. Other voltages available on request.

