

LABORTOPS

GII EXTRA

Water Baths

valid until 31.12.2019

Incubation/Inactivation Water Baths

Water Baths for incubations and inactivations of cultures. Microprocessor controlled temperature regulation. Temperature display and setting digitally via LED display, in 0.1 °C increments. Temperature constancy ± 0.1 °C (at 50 °C).

Temperature range from approx. 5 °C above ambient temperature to 99.9 °C (Models 1002 to 1008), from approx. 10 °C above ambient temperature to 99.9 °C (Models 1012 and 1013).

Short heating-up times. Electronic overtemperature cut-out. Electronic monitoring of the temperature regulator. In case of failure, the cause of the fault is shown on the display. Soft touch keys with clear symbols. Interior made of stainless steel. Standard equipment includes lid and perforated floor*.

Tip-up, insulating lid. The corrosion-resistant outer housing is made of electrolytically galvanized sheet steel, powder-coated. Drain tap at the back. The units are tested according to the German Equipment Safety requirements. Electrical connection: 230 V, 50/60 Hz.

Model 1005

Especially suitable for warming medical hot packs.
*Water bath 1005 is supplied without perforated floor if the

*Water bath 1005 is supplied without perforated floor if the rack for hot packs 1923 (accessory) is ordered.

Models 1012/1013

Generally as models 1002 to 1008, but with circulation system. The circulation system ensures an optimal temperature uniformity throughout the whole bath.



Further Reductions!

-10%

Type	Capacity	Internal	External	PK	Cat. No.	Price	Now
	of the bath	dimensions	dimensions				
		(W x D x H)	(W x D x H)				
	litres	mm	mm			EUR	EUR
1002	7	245 x 200 x 145	340 x 395 x 255	1	9.905 902	814.00	732.60
1003	14	400 x 245 x 145	500 x 440 x 255	1	9.905 903	918.00	826.20
1004	21	600 x 245 x 145	700 x 440 x 255	1	9.905 904	1,043.00	938.70
1005	40	410 x 296 x 315	510 x 490 x 445	1	9.905 905	1,160.00	1,044.00
1008	20	400 x 245 x 205	500 x 440 x 325	1	9.905 908	971.00	873.90
1012	7	245 x 200 x 145	340 x 395 x 325	1	9.905 912	1,016.00	914.40
1013	14	400 x 245 x 145	500 x 440 x 325	1	9.905 913	1,167.00	1,050.30

Protection Agent for Water Baths and Shaking Water Baths

ProAquaTop prevents the formation of algae, bacteria, and mould. 4ml per litre of water required. Replacement of the bath water is indicated by fading of the blue colouration.

Please use biocides safely.

Always read labels and product information before use.



Туре	Volume	PK	Cat. No.	Price	Now
	ml			EUR	EUR
1910	200	1	9.905 957	39.75	35.78
1911	3 x 200	3	9.905 958	105.00	94.50
1912	6 x 200	6	9.905 959	178.00	160.20





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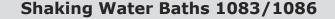
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LABORTOPS







with reciprocating motion and digital temperature display



1086

with reciprocating motion, built-in cooling coil and digital display of shaking frequency and temperature



with orbital motion, built-in cooling coil and digital display of shaking frequency and temperature

With reciprocating motion.

For gentle mixing or vigorous shaking. Microprocessor-controlled temperature regulation, digital LED display in 0.1 °C increments. Optimum temperature distribution throughout the whole bath interior. Temperature range from approx. 5 °C above room temperature to 99.9 °C. Overtemperature protection. Temperature controller with electronic function monitoring. Electronically controlled shaking frequency, continuously adjustable, gentle start-up. Maintenance-free and low-wear shaking device.

Specifications Type 1083 // 1086

External dimensions (W x D x H): Internal dimensions (W \times D \times H): Usable capacity: Usable bath height: Max. Water level above Shaker basket/trav: Net/gross weight: Shaking motion:

Temperature constancy (temporal): Temperature display:

Shaking frequency: Shaking amplitude: Heating power: Power supply:

715 x 520 x 330 mm 450 x 300 x 160 mm approx. 20 I 190 mm

105 mm/90 mm 28/32 kg Reciprocating, can be switched on/off ±0.1 °C

Digital LED 10 ... 250 min⁻¹ 22 mm 1.5 kW

230 V 50 ... 60 Hz

-10%

Cat. No. Price Now **Amazing Savings!** EUR EUR 1083, analogue 9.905 983 2,068.20 1086, digital 9.905 984 2,684.70 Load-independent constant speed regulation in continuous mode. All parts in contact with water are made of stainless steel. An additional level controller can be installed. Tap for draining the water bath. Doublewalled, heat-insulating and inwardly curved cover.

Outer casing made of electrolytically galvanised, powder-coated steel. Accessories for various kinds of vessels are quickly and safely attachable to the shaking device.

You will find a wide range of accessories in our online shop.

Specifications Type 1092

External dimensions (W x D x H): 635 x 505 x 400 mm Internal dimensions(W \times D \times H): 450 x 300 x 160 mm Usable capacity: approx. 20 I

Temperature range: approx. 5 °C above ambient to 80 °C

Temperature constancy (temporal):

±0.1 °C 35/40 kg Net/gross weight:

Shaking motion: Orbital, can be switched on/off

Shaking amplitude: 14 mm Shaking frequency: 10 ... 250 min⁻¹ 1.5 kW Heating power:

Power supply: 230 V/50 ... 60 Hz



Туре	Min.	Max.	PK	Cat. No.	Price	Now
	speed	speed				
	rpm	rpm			EUR	EUR
1092	10	250	1	9.905 985	3,979.00	3,581.10