

## PURA 30 Water Bath

PURA water baths stand for innovative, simple, and safe working in the laboratory. All models (except PURA 4) come with an integrated drain screw for quick and clean draining of the baths. PURA water baths are flexible and can be easily transported through ergonomic side recessed grips. Non-slip rubber feet ensure a firm footing and more safety in the laboratory.



### Your advantages

- Easy operation
- Bright display
- Mains switch is protected against spray water
- Integrated protection against running dry
- Integrated drain screw (except PURA 4)
- No distracting elements in the bath
- Platform included as standard
- Integrated timer
- Non-slip rubber feet
- Ergonomic recessed grips

Dimensions cm (W × L × H)

Filling volume I

## **Technical data**

	Available voltage	versions		Bath	
	Order No.	9 550 530		Bath tank	Stainless steel
Available voltage versions:		Bath cover	accessory		
	9 550 530.22	100-115V/50-60Hz	z (Nema N5-15 Plug)	Usable bath opening cm (W x L / D)	77 x 27 / 18
	9 550 530.33	230V/50-60Hz (Schuko Plug - CEE 7/4 Plug Type F)			
	9 550 530.04	230V/50-60Hz (UK	Plug Type BS1363A)		
	9 550 530.05	230V/50-60Hz (CH	I Plug Type SEV 1011)		
	9 550 530.33.chn	230V/50-60Hz (CN Plug)			
	Cooling			Other	
	Cooling coil		accessory	Classification	Classification I (NFL)
				IP Code	IP 21
	Electronics			Bath tank Bath cover Usable bath opening cm (W x L / D) Usable bath opening cm (W x L / D) Usable bath opening cm (W x L / D) Usable bath opening cm (W x L / D) Classification (W x L / D) Classification (W x L / D) IP Code I IP Code I Usable bath opening cm (W x L x H) Insert capacity for test tube racks 13 mm of pc. Insert capacity for test tube racks 13 mm of pc. Insert capacity for test tube racks 13 mm of pc. Dimension with bathcover cm (W x L x H) Temperature values Setting display resolution °C	
	Temperature display		LED		630
	Temperature setting		Keypad	•	
	Electronic Timer hr:min		00:01 99:59		420
				99:59 Insert capacity for test tube racks 17 mm ø pc. Dimension with bathcover cm (W x L x H	86 x 37 x 40
Dimensions and volumes				Temperature values	
	Usable immersion dep	th cm	18	Setting display resolution °C	0.1
	Weight kg		14.5	Working temperature range °C	+18 +99.9

86 x 35 x 26

4.8 ... 36

±0.15

5 ... 40

0.1

Temperature stability °C



## Power and capacities

## 100-115V/50-60Hz (Nema N5-15 Plug)

100V/50Hz		100V/60Hz		
Heating capacity kW	0.98	Heating capacity kW	0.98	
115V/50Hz		115V/60Hz		
Heating capacity kW	1.3	Heating capacity kW	1.3	
230V/50-60Hz (Schuko Plug - CEE 7/4 Plug Type F)				
230V/50Hz		230V/60Hz		
Heating capacity kW	2	Heating capacity kW	2	
230V/50-60Hz (UK Plug Type BS13	363A)			
230V/50Hz		230V/60Hz		
Heating capacity kW	2	Heating capacity kW	2	
230V/50-60Hz (CH Plug Type SEV	1011)			
230V/50Hz		230V/60Hz		
Heating capacity kW	2	Heating capacity kW	2	
230V/50-60Hz (CN Plug)				
230V/50Hz		230V/60Hz		
Heating capacity kW	2	Heating capacity kW	2	

## Benefits



### Less is more.

Thanks to their design, PURA water baths require a minimum amount of water so that even small sample containers stand safely.



Start. Stopp. Timer. PURA water baths offer an internal timer function. After expiration of the set time, a signal sounds and the device either continues operation or switches off.



## Easy cleaning.

PURA does not incorporate any interfering functional elements. The smooth surfaces can be cleaned quickly and without residue.



### Lightweight. PURA water baths impress with their low weight and can be flexibly used.

Tilting – no, thank you. The PURA water bath design is tiltproof. Nonslip rubber feet prevent slipping and carrying handles simplify the transport.

## Ease of use.

The controls on the front side are easy to reach and use.





## Easy handling.

A frontally integrated drain screw allows clean, safe, and effortless emptying of the baths. (not PURA 4)



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# Quick start.

Individual JULABO consultation and comprehensive manuals at your disposal.



## Brilliant.

Very bright display makes it easy to read even from a distance.



## Green technology.

Development consistently applied environmentally friendly materials and technologies.



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