

PURA

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committed to science







The All-New PURA[™] Water Baths. Economical. Innovative. Beautiful.

JULABO is entering a new era of water baths. PURA[™] combines state-of-the-art technologies, most innovative functionality, and a beautiful modern design.Handling and operation is intuitive and flexible – making your routine lab tasks easy and straightforward.





Modern Design. Practical. Clean. Intuitive. Connected.



PURA[™] is pure and modern.

PURA[™] is practical. Its lift-up cover can be easily mounted and removed, without a tool.

PURA[™] is clean. Its built-in drain tap lets you drain your PURA[™] Water Bath without a tool, in seconds.

PURA[™] is intuitive. Its menu guidance is straightforward and the bright LED display is easy to read.

PURA[™] is connected. Its USB data port allows for modern data communication.

PURA[™] Water Baths – The Smart Solution for Your Lab.

PURA^{**} – The advantages at a glance



Practical.

The lift-up bath cover (available as accessory) can be easily mounted without tools.



Click.

PURA[™] Water Baths can be controlled easily and intuitively.



Clean.

No tools needed to drain the water bath using its built-in drain tap.



USB.

Remote control made easy. PURA[™] Water Baths feature a USB data port.







Everything at the front.

Access all functions and connections conveniently from the front of the unit.



Ingenious drip off design.

Test tube racks (available as accessories) can be clipped easily onto the frame to automatically drain residual fluid.



Brilliant.

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



Cleaning. Easy.

PURA[™] Water Baths boast beautiful and functional design that makes cleaning a breeze.

PURA[™] 4 Water Bath



PURA[™] 4

The space-saving model for one test tube rack provides all of the advantages of the PURATM water baths such as:

- Bright display
- Splash water protected power switch
- Built-in dry running protection
- Easy operation
- Built-in drain tap
- Built-in drip off design
- USB data port
- No disturbing elements in the bath

Illustration shows accessories, such as lift-up bath cover and test tube racks.

Model	PURA [™] 4
Working temperature range °C	+25 +99.9
Temperature stability °C	±0.2
Heating capacity kW	0.8
Filling volume liters	0.4 4.8
Dimensions W x L x H cm	21 x 34 x 30
Bath opening/Bath depth W x L / D cm	12 x 27 / 17
Bath cover	Accessory
Possible number of test tube racks (accessory)	1
Alarm signal	optical & acoustical



PURA^T 10 and PURA^T 14 Water Baths



$PURA^{\tilde{}}$ 10 and $PURA^{\tilde{}}$ 14

PURA[™] 10 and 14 with a filling volume of up to 10 or 14 liters. Like all PURA[™] water baths, they have a built-in intelligent drip off design.

- Bright display
- Splash water protected power switch
- Built-in dry running protection
- Easy operation
- Built-in drain tap
- Built-in drip off design
- USB data port
- No disturbing elements in the bath

Illustration shows accessories, such as lift-up bath cover and test tube racks.

Model	PURA [™] 10	PURA™ 14
Working temperature range °C	+25 +99.9	+25 +99.9
Temperature stability °C	±0.2	±0.2
Heating capacity kW	1.3	1.3
Filling volume liters	1 10	1 14
Dimensions W x L x H cm	31 x 34 x 30	42 x 34 x 30
Bath opening/Bath depth W x L / D cm	22 x 27 / 17	30 x 27 / 17
Bath cover	Accessory	Accessory
Possible number of test tube racks (accessory)	2	3
Alarm signal	optical & acoustical	optical & acoustical

PURA[™] 22 Water Bath



PURA[™] 22

PURA[™] 22 water bath for up to 5 test tube racks.

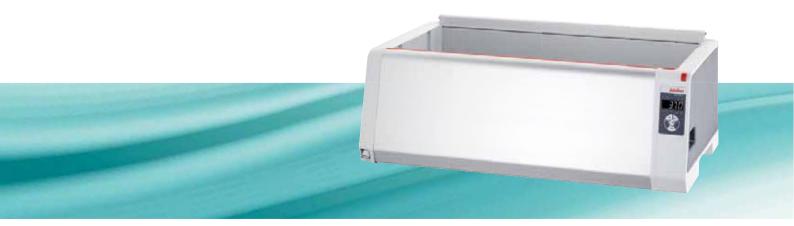
- Bright display
- Splash water protected power switch
- Built-in dry running protection
- Easy operation
- Built-in drain tap
- Built-in drip off design
- USB data port
- No disturbing elements in the bath

Illustration shows accessories, such as	
lift-up bath cover and test tube racks.	

Model	PURA [™] 22
Working temperature range °C	+25 +99.9
Temperature stability °C	±0.2
Heating capacity kW	2
Filling volume liters	2 22
Dimensions W x L x H cm	63 x 34 x 30
Bath opening/Bath depth W x L / D cm	54 x 27 / 17.5
Bath cover	Accessory
Possible number of test tube racks (accessory)	5
Alarm signal	optical & acoustical



PURA[™] 30 Water Bath



PURA[™] 30

 $PURA^{m}$ 30 water bath for up to 7 test tube racks. There are no functional elements in the bath and flasks or vessels can be placed down on the flat bath bottom surface.

- Bright display
- Splash water protected power switch
- Built-in dry running protection
- Easy operation
- Built-in drain tap
- Built-in drip off design
- USB data port
- No disturbing elements in the bath

Illustration shows accessories, such as lift-up bath cover and test tube racks.

Model	PURA [™] 30
Working temperature range °C	+25 +99.9
Temperature stability °C	±0.2
Heating capacity kW	2
Filling volume liters	2 30
Dimensions W x L x H cm	85 x 34 x 30
Bath opening/Bath depth W x L / D cm	76 x 27 / 17.5
Bath cover	Accessory
Possible number of test tube racks (accessory)	7
Alarm signal	optical & acoustical