

# WATER BATHS SOLUTIONS



**LabTech**

[WWW.LABTECHSRL.COM](http://WWW.LABTECHSRL.COM)

## MAIN FEATURES

LabTech water baths are specially designed for pharmaceutical applications and analytical laboratories. They are suitable for temperature control of samples, ointments, emulsions, warm storage and calibration. Water baths allow liquid temperature control in a temperature range of up to 100 °C.

### ADVANTAGES

- » High performance
- » PID controller with LED display
- » Robustness
- » Quality materials
- » Stainless steel surface and bath (no sharp edges for easier cleaning)
- » Chemical resistant stainless heaters
- » Precise and stable temperature control
- » Optimal temperature homogeneity
- » Possibility of calibration
- » Quick release valve
- » Perforation for active air circulation



### FLEXIBILITY

- » Option with cooling
- » Option with cover/evaporator attachment
- » Possibility of custom-made solutions
- » Possibility of custom-made bath racks
- » Option with stirrer / circulation

## TECHNICAL SPECIFICATIONS

	WB 4	WB 9	WB 12	WB 20	WB 26	WB 42	WB 58
Volume (L)	4	9	12	20	26	42	58
Temperature range (°C)	Ambient ~ +100						
Temperature stability (°C)	0,15						
Ambient temperature (°C)	+5 ~ +40						
Max. heating power (kW)	0,5	1,5	1,5	1,5	1,5	2,5	2,5
Power Supply Voltage	230V 50/60Hz						
Inner bath (WxDxH cm)	24x13x15	30x23x15	30x23x20	50x30x15	50x30x20	62x50x15	62x50x20
Overall dimensions (WxDxH cm)	33,4x23,1x33	39,4x33,4x33	39,4x33,4x33	59,2x40,1x33	59,2x40,1x33	71,4x60,2x33	71,4x60,2x33
Ordering information	LRH-WB4	LRH-WB9	LRH-WB12	LRH-WB20	LRH-WB26	LRH-WB42	LRH-WB58