

Precision Shaking Water Baths, Thermo Scientific



WW4HV016

thermo scientific

Precision general purpose water baths are rugged, high performance baths that are designed to maintain water temperature from ambient to 100°C. Ideal for a wide range of lab applications, capacities range from 2 L to 28 L, including shallow models. Over-temperature safety circuitry is designed to prevent thermal runaway, while new auto-on and auto-off timers allow you to optimize operation schedules. Benefit from outstanding chemical and corrosion resistance with epoxy powder-coated exterior, and easily clean the chamber with its seamless stainless-steel interior.

Precision shaking water baths

- Easily clean and maintain bath with the new coil-free design
- Optimize scheduling with auto-on and auto-off timers
- Help prevent bath overheating and damage with low-fluid protection
- Conveniently save commonly used settings with four temperature and shaking speed presets
- Help protect your work with audible alarms
- Easily operate and monitor with icon-based graphical display
- Accommodate taller labware with new hinged lid and extended height
- Features next-generation shaker motor
- Baths come with stainless steel gable cover, shaking tray, and rubber duck
- Adjustable shaking speed from 30 to 200 oscillations per minute
- UL Listed and CE Marked
- Stability / Uniformity: $\pm 0.1^{\circ}\text{C}$ / $\pm 0.05^{\circ}\text{C}$
- Removable tray for work area

	①	②	③	④
Type	TSSWB15	TSSWB27	TSSWB15S	TSDUB15
Ambient temperature	$^{\circ}\text{C}$ bis 100°C	$^{\circ}\text{C}$ bis 100°C	$^{\circ}\text{C}$ bis 100°C	$^{\circ}\text{C}$ bis 100°C
Dimensions without lid	394×632×249	394×938×249	394×632×249	394×632×249
L×W×H	mm			
Chamber volume	l 15	27	15 (Shallow)	15
Working range L×W×Hmm	305×387×193	305×692×193	305×387×193	305×387×193
Bath opening	mm 305×387×193	305×692×193	305×387×193	305×387×193
Heating capacity	W 1200	1500	1200	1200
Order No.	10 53 32151	10 53 32152	10 53 32153	10 53 32154



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