Water Bath - General Purpose (Ambient +5°C to 100°C)

LABEC General Purpose Water Bath is the ideal choice for general laboratory use.

This bath is constructed with an internal element and submerged RTD sensor connected to a digital temperature controller, the temperature can be controlled to ±1.0°C within the range ambient +5°C to 100°C.

The bath is supplied with a tray which covers the element to provide a platform for flasks and tube holders. A clear plastic gabled lid is included as standard.

Model F-WBS-6Pro includes a magnetic stiring function and is supplied with two stirrer bars.



F-WBS-6Pro with Magnetic Stirrer



F-WB30L-AG (includes lid)



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SPECIFICATIONS

Water Bath - General Purpose (Ambient +5°C to 100°C)

Model	F-WBS-6Pro With Magnetic Stirrer	F-WB11L-AG	F-WB30L-AG
Heating Mode	Natural Convection		
Temperature Range	RT+5-100°C		
Temperature Resolution	0.1°C		
Temperature Motion	±0.5°C		
Temperature Uniformity	±1.0°C		
Stirring Speed/Increment	100~1200rpm / 50rpm	00~1200rpm / 50rpm None	
Inner Chamber	Moulded SUS304		
Outer Shell	Painted Mild Steel		
Lid	Includes transparent plastic gabled lid as standard.		
Heater	Stainless Steel Element		
Power Rating	0.8kW	0.6kW	1.5kW
Temperature Display	LED Display		
Timer	0-9990min (with timing wait function)		
Additional Features	Fixed temperature operation, timing function, drain switch(11L/30L only). Supplied with perforated element cover and acrylic gabled lid.		
Safety Device	Over temperature alam		
Inner Dimensions (mm)	w200*d200*h130 with lid accomodates 2L/3L beaker	w295*d235*h150	w500*d296*h200
Exterior Size (mm)	w260*d265*h325	w360*d297*h345	w565*d358*h395
Packing Size (mm)	w350*d250*h450	w400*d350*h400	w600*d400*h450
Volume	6L	11L	30L
Power Supply	AC 240V 10 AMP		
Weight (kg)	3	5	8

