Tissue Flotation Water Bath



Features:

- * High-brightness LCD display, real-time display of temperature.
- * Highly sensitive temperature control integrated unit, high precision and reliable performance.
- * With over-temperature alarm function
- $* \ \, \text{Using new heating materials, heating fast, uniform heating, low thermal inertia, energy saving and reliable.}$
- $\ensuremath{\star}$ With memory function. The set temperature is automatically retained.
- * The work surface is sprayed for corrosion resistance.

Technical Parameters: Diobase.cc / www.biobase.com

Model	BT-I	
Temp. Range	RT~99℃	
Temp. Precision	±1℃	
Over-temp. Alarm Range	1~5℃	
Environmental Temp. Range	0~40℃	
Bath tank Size(W*D*H)	240*180*55mm	
Display	LCD	
Power Supply	AC220V±10%, 50/60Hz(Standard); AC110V±10%, 60Hz(Optional)	
Consumption	200W	
External Size(W*D*H)	345*340*130mm	
Package Size(W*D*H)	410*410*200mm	
Net Weight	6kg	
Gross Weight	7.5kg	

Slide Dryer (Hot Plate)





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- $* \ \ \mbox{Highly sensitive temperature control integrated unit, high precision and reliable performance.}$
- * With over-temperature alarm function
- * Using new heating materials, heating fast, uniform heating, low thermal inertia, energy saving and reliable.
- * With memory function. The set temperature is automatically retained.
- * With memory unkeeds.
 * The work surface is sprayed for corrosion resistance.
 * Louver table, 65"nclination Angle, large capacity, (Only for BH-II)

Technical Parameters:

Model	BH-I	BH-II	
Temp. Range	RT~99°C		
Temp. Precision	±1°C		
Environmental Temp. Range	0~40°C		
Over-temp. Alarm Range	1~5℃		
Drying Area	345*260mm		
Number of Slides	40	65	
Display	LCD		
Power Supply	AC220V±10%, 50/60Hz(Standard); AC110V±10%, 60Hz(Optional)		
Consumption	200W		
External Size(W*D*H)	345*340*130mm		
Package Size(W*D*H)	410*410*200mm		
Net Weight	6kg		
Gross Weight	7.5kg		

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