

Tissue Flotation Water Bath & Slide Dryer



Applications:



Medical Diagnosis Biological Research Epidemic Prevention Forensic Identification

Features:

- * It integrates spreading and drying, compact structure (small footprint), novel shape and easy operation.
- * The louver-type drying table has a large capacity (actually arranges 60 slides), is easy to put and take out, and has a better drying effect.
- * High-brightness LCD display, real-time display of sheet spreading and drying sheet temperature, simple and clear.
- * Highly sensitive temperature control integrated unit, high precision and reliable performance.
- * With over-temperature alarm function.
- * Using new heating software, fast heating, uniform heating, small thermal inertia, reliable energy saving.
- * With memory function, automatically retain the set temperature after operation.
- * The work surface is spray-coated, corrosion-resistant.

Technical Parameters:

Model	BTH-V
Temperature Range	RT~90℃
Temperature Precision	±2℃
Over Temperature Alarm Range	1~5℃
External Size	500*330mm*180mm
Water Tank Size	220*150mm*65mm
Drying Plate Size	260*150mm
Power	≤450 W
Power Supply	Standard: 220V 50/60Hz, optional: 110V 50/60Hz
Packing Size	560*395*220mm
Gross Weight	10kg



Features:

- * Integrate tissue flotation water bath and slide dryer, compact structure and easy operation
- * 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
- * Using new heating materials, heating fast, uniform heating, low thermal inertia, energy saving and reliable.
- * With memory function. The set temperature is automatically retained.
- * Louver-type drying table, easy to operate, better drying effect
- * The work surface is sprayed for corrosion resistance.

Technical Parameters:

Model	BTH-I
Temp. Range	RT to 90℃
Temp. Precision	2℃
Environmental Temp. Range	0~40℃
Over-Temp. Alarm Range	1~5℃
Drying Area	344*260mm
Bath Tank Size(W*D*H)	304*207*52mm
Display	LCD
Power Supply	AC220V±10%, 50/60Hz; AC110V±10%, 60Hz
Consumption	600W
External Size(W*D*H)	695*400*210mm
Package Size(W*D*H)	800*510*320mm
Gross Weight	20kg