Tissue Embedding Center



- * Fully automatic program control, can be preset to start any day within a week.
- ${\rm *\ The\ temperature\ control\ adopts\ a\ single-chip\ microprocessor\ controller,\ and\ the\ temperature\ setting\ is\ simple.}$
- * Using a new type of heating element, the heating is fast, the heating is uniform, and the energy saving is reliable.
- * Equipped with a small cooling platform, the base mold paraffin can be quickly pre-cooled. Technical Parameters: biobase.co / www.biobase.com

Model	BK-TEI
Thermal Temperature Range	RT~80℃
Control Temperature Precision	±3°C
Timing Range	0~24h
Paraffin Chamber Size	350*145*80mm
Thermal Storage Size	205*145*60mm, two pcs
Working Area Size	500*145mm
Power	1100W
Power Supply	AC220V,50/60Hz(Standard); AC110V, 60Hz(Optional)
External Size(W*D*H)	525*550*500mm
Net Weight	36kg
Packing Size(W*D*H)	650*660*660mm
Gross Weight	43kg

Tissue Flotation Water Bath &Slide Dryer



Applications:

It is suitable for medical diagnosis, biological research, epidemic prevention, forensic identification.

Features:

- Features:

 * Integrating spreading, baking and roasting slices in one, compact structure (small space occupation), novel shape and easy operation.

 * The film drying box can dry the film at a constant temperature and can accommodate 3 dyeing racks.

 * The louver-she grilling table top has a large capacity (60 slides are actually arranged), easy to put and take out, and the grilling effect is better.

 * High-brightness LCD display, real-time display of sheet spreading and drying sheet temperature, simple and clear.

 * Highb sensitive temperature control integrated unit, high precision and reliable performance.

 * With over-temperature alarm function.

 * Using new healting 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-VI	
Temperature Range	RT~99℃	
Temperature Precision	±1℃	
Over Temperature Alarm Range	1~5°C	
Water Tank Size	220*150mm*65mm	
Drying Plate Size	260*150mm	
Oven Size	200*100*110mm	
Power	≤680W	
Power Supply	AC220V,50/60Hz(Standard); AC110V, 60Hz(Optional)	
External Size(W*D*H)	590*340*225mm	
Package Size(W*D*H)	670*430*260mm	
Net Weight	12kg	
Gross Weight	13.5kg	

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