

Tissue Embedding Center

Features:

- * Fully automatic program control, can be preset to start any day within a week.
- * 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:

Model	BK-TEI
Thermal Temperature Range	RT~80°C
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 Cooling Center

Features:

- * Environmentally friendly fluorine-free refrigerant is selected, with low noise and fast cooling effect.
- * The temperature control adopts a single-chip microprocessor controller, and the temperature setting is simple.
- * With temperature control mode and super cooling mode, high temperature control accuracy.
- * The cooling temperature can be adjusted to achieve the ideal cooling effect.



Technical Parameters:

Model	BK-CPIV
Temperature Control Range	5 to -20°C(Max to -28°C)
Control Temperature Precision	±3°C
Working Area Size	360*300mm
Number of Embedding Cassettes	90pcs
Power	300W
Power Supply	AC220V, 50/60Hz(Standard); AC110V, 60Hz(Optional)
External Size(W*D*H)	350*630*400mm
Net Weight	23kg
Packing Size(W*D*H)	500*800*590mm
Gross Weight	43kg

Remark: The above two products should be used together.

Tissue Embedding Center

Features:

- * 7-inch high-definition touch screen for easy operation and clear, accurate display.
- * Fully automatic program control supports scheduled power-on any day within one week.
- * Temperature control via single-chip microprocessor controller for simple parameter setting.
- * New heating element ensures fast heating, uniform temperature distribution, energy efficiency and reliability.



Technical Parameters:

Model	BK-TEII
Model Thermal Temperature Range	RT~80°C
Control Temperature Precision	±3°C
Timing Range	0~24h
Paraffin Chamber Size	445*125*115mm
Thermal Storage Size	205*153*57mm, two pcs
Working Area Size	500*70mm
Pre-Cooling Table Size	60*70mm
Power	≤1100W
Power Supply	AC220V, 50/60Hz(Standard); AC110V, 60Hz(Optional)
External Size(W*D*H)	525*590*450mm
Net Weight	38kg
Packing Size(W*D*H)	650*700*660mm
Gross Weight	46kg

Tissue Cooling Center

Features:

- * Environmentally friendly fluorine-free refrigerant is selected, with low noise and fast cooling effect.
- * The temperature control adopts a single-chip microprocessor controller, and the temperature setting is simple.
- * With temperature control mode and super cooling mode, high temperature control accuracy.
- * The cooling temperature can be adjusted to achieve the ideal cooling effect.



Technical Parameters:

Model	BK-CPII
Temperature Control Range	5 to -20°C(Max to -28°C)
Control Temperature Precision	±3°C
Working Area Size	320*310mm
Number of Embedding Cassettes	80pcs
Power	300W
Power Supply	AC220V, 50/60Hz(Standard); AC110V, 60Hz(Optional)
External Size(W*D*H)	350*560*435mm
Net Weight	23kg
Packing Size(W*D*H)	480*660*590mm
Gross Weight	40kg

Remark: The above two products should be used together.