

Tissue Cooling Center & Embedding Center



Features:

- * Automatic program control, can be preset within a week any day boot
- * Adopt new heating element, heating fast, heat evenly, energy saving and reliable
- * Double heat protection device, safe and reliable
- * With memory function, the preset temperature is automatically retained after operation. The left and right boxes are expanded, which is suitable for all kinds of dehydration baskets. The inner and outer boxes are separated, which is convenient for cleaning and maintenance
- * Equipped with metal hose magnifier, suitable for the operation of very small specimen tissue
- * With temperature control mode and super refrigeration mode, high precision temperature control, choose environmental protection non-fluorine refrigerant, low noise, fast refrigeration effect
- * The cooling temperature can be adjusted to achieve the ideal cooling effect

Technical Parameters:

Model	BK-TECPV
Embedding Center	
Heating Temperature Range	RT-80°C
Heating Control Temperature Precision	±3°C
Timing Range	0-24h
Paraffin Chamber Size	650*130*97mm
Thermal Storage Size	240*240*57mm, two pcs
Working Area Size	700*93mm
Heating Power	1100W
Cooling Center	
Cooling Temperature Control Range	5 to -20°C(Max to -28°C)
Cooling Control Temperature Precision	±1°C
Working Area Size	360*300mm
Cooling Power	300W
Power Supply	Standard: 220V 50/60Hz, optional: 110V 50/60Hz
Packing Size	855*810*515mm
Gross Weight	46kg