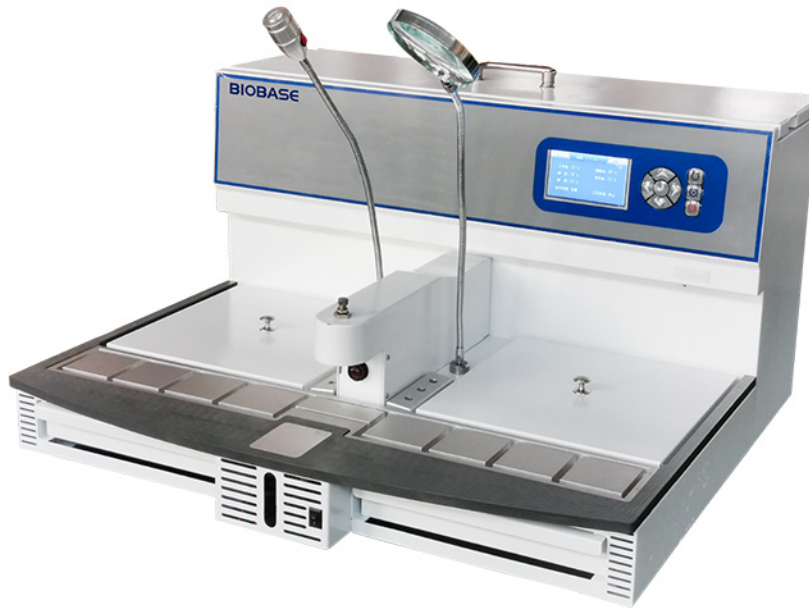


## Tissue Embedding Center



### Features:

- \* Fully automatic program control, can be preset to start on 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, fast heating, uniform heating, energy saving and reliable
- \* Double overheating protection device, safe and reliable
- \* With memory function, automatically retain the preset temperature after operation
- \* Novel appearance, split design, embedding machine, freezing table, random combination
- \* Enlarging the left and right boxes, suitable for all kinds of dehydration baskets, the inner and outer boxes are separated, easy to clean and maintain
- \* Equipped with a metal hose magnifying glass, it is suitable for very small sample tissue operations

### Technical Parameters:

Model	BK-TEV
Thermal Temperature Range	RT-80°C
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
Power	≤1100W
Power Supply	Standard: 220V 50/60Hz, optional: 110V 50/60Hz
Machine Size	672*735*383mm
Net Weight	41kg
Packing Size	875*830*535mm
Gross Weight	50kg