BIOSPECTRIX TISSUE EMBEDDING STATION MODEL BSRD-BMIV&BLIV

ABOUT THE PRODUCT

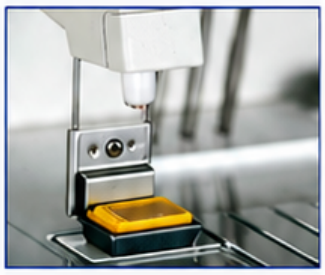
1.All buttons are equipped with luminotron to clearly show the working status.
2.Flexible module configuration options through a design separating Cryo Module from embedding module; Cryo Module can be automatically started or stopped along with embedding module by optionally using a power serial port.
3.Freezing temperature can be adjusted due to the use of a new-type inverter compressor.
4.Adjustable gravity-feed paraffin dispenser using latest heating and DC low-voltage control mechanism: dispenser is heated with wrapping-type heating film to achieve smooth, safe and reliable heating.

- A big magnifying glass can be adjusted at any direction and angle,suitable for embedding extremely small tissue specimens.
- Low-voltage,safe and bright LED lamp: both angle and brightness are adjustable, enabling easy and convenient specimen observation.
- Trimming plates at both sides for convenient tissue block trimming.
- OLED screen:energy-saving,crisp display without the necessity of background light,clear vision without blind spots from any angle.

DETAIL PRESENTATION

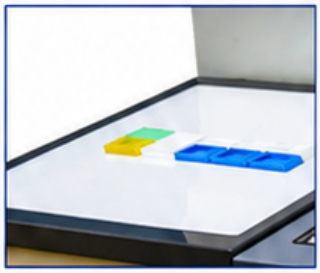


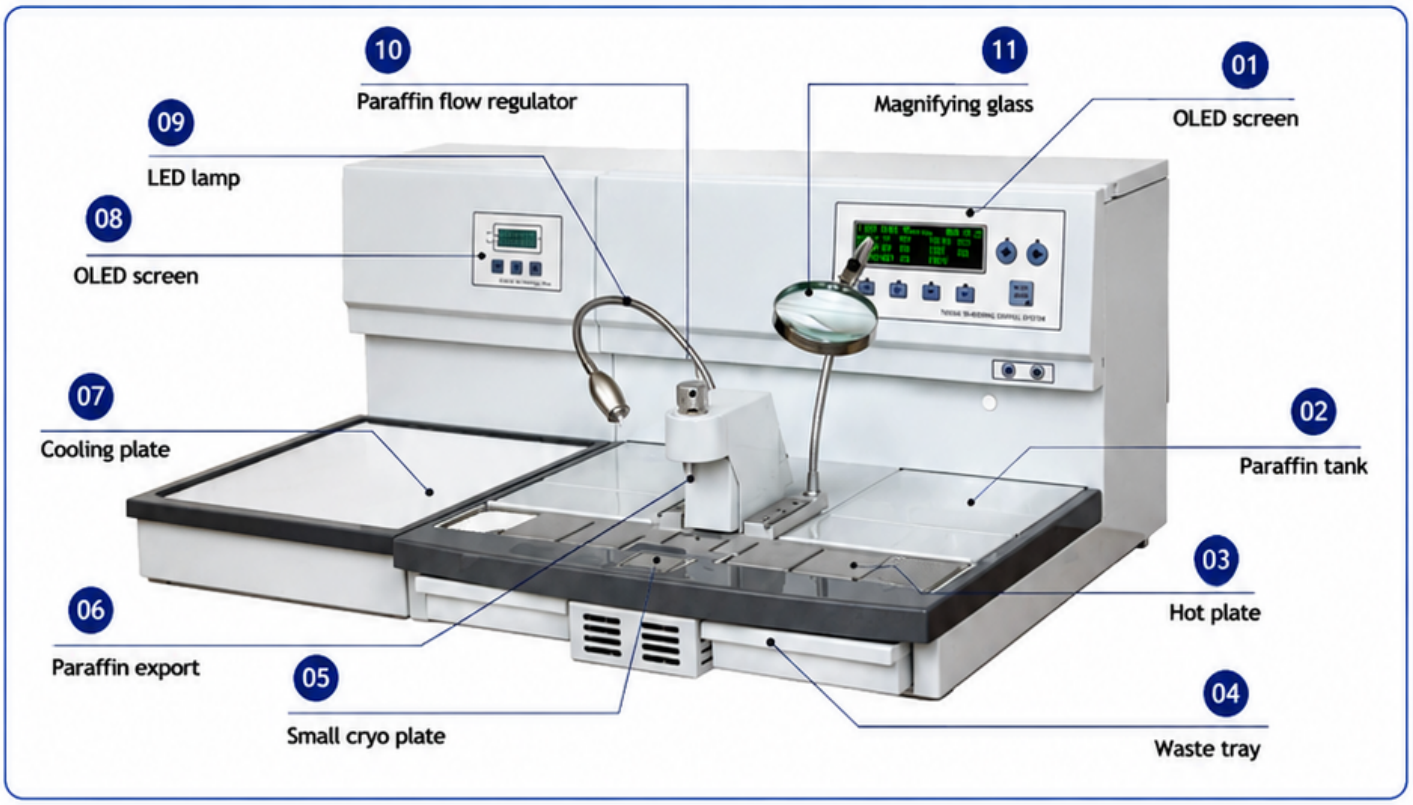












BIOSPECTRIX PVT LTD
info@biospectrix.co

INNOVATION • QUALITY • RELIABLE

★ ★ ★ ★ ★

Model BSRD-BMIV&BLIV.	Technical Specifications	
Photo		
Embedding center: Model No.:RD-BMIV	Temperature range of paraffin chamber	Room temperature to 85°C
	Paraffin chamber capacity	≥6L
	Temperature control precision	±1%
	Paraffin flow control	Finger touch plate Optional foot pedal
	Voltage and frequency	AC220V±10% 50Hz (standard model) AC110V±10% 60Hz
	Power	1000W
	Paraffin chamber	495mm*132mm*95mm(W*D*H)
	Thermal chamber (each of two)	240mm*160mm*50mm(W*D*H)
	Working area of embedding module	540mm*93mm
	Net weight	39KG
	Size	675mm*575mm*395mm(W*D*H)
Cold plate: Model No.:RD-BLIV	Temperature range of cold plate	30°C to -15°C
	Temperature range of Cryo Module	0°C to -20°C
	Temperature setting of Cryo Module	The optimal working temperature is approximately-10°C.
	Power	300W
	Cryo Module	315mm*380mm
	Net weight	25KG
	Size	710mm*350mm*390mm (W*D*H)