Roundfin

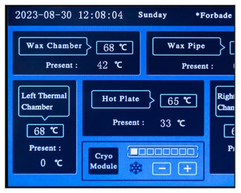
TISSUE EMBEDDING CENTER; MODEL NO.: RD-98

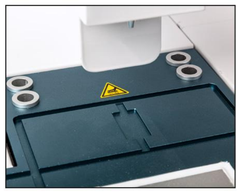
ABOUT THE PRODUCT

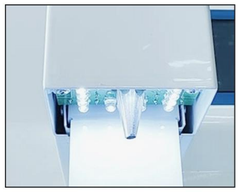
1.LED touching screen allows user to see all temperatures without scrolling, intuitive control panel.
2.Fully programmable ON/OF control allows automatic system start and stop anytime.
3.Low-voltage, safe and bright LED lamp, and allows for comfortable processing of specimens.
4.Large well drained mould oven,8 holes can easy to open drainage trays under all work areas.

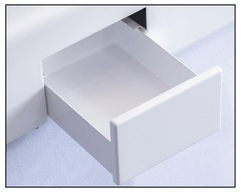
•Adjustable Paraffin Flow Rate.Heated holder for 4 forceps.
•Two heated trays provide a pre-warming.
•Trimming plates at both sides for convenient tissue block trimming.
•This model embedding center is incorporates two separate components, heated workspace and cooling plate. The independent unit offer the flexibility to ensure embedding work flow in either direction to suit the user's needs.
•Seven working areas, including Paraffin Chamber, Paraffin Dispenser, left and right Thermal Storage Compartments, heating plate (working plate), small Cooling Plate, and Cryo Module are individually controlled and work independently without interference by each other.
•Manual dispensing lever and foot switch.

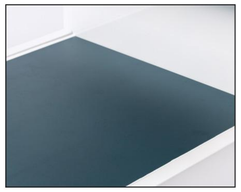
DETAIL PRESENTATION

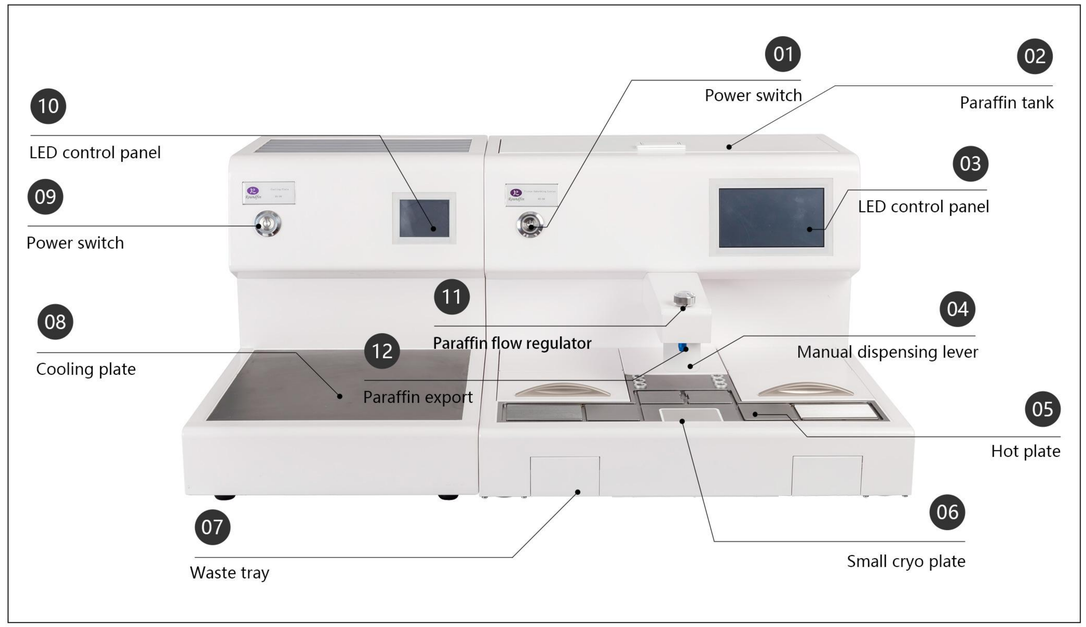












INNOVATION • QUALITY • RELIABLE
★★★★★

Model No. RD-98 Specification List		
Photo		
Embedding center:	Paraffin Chamber Capacity:	≥5.5 liters
	Temperature Range:	RT - 75℃
	Temperature Control Precision:	±1%
	Paraffin Flow Control:	finger touch plate and optional foot pedal
	Dimensions of Paraffin Chamber:	270×150×150mm(W x D x H)
	Working Voltage:	AC 220V±10% 50Hz (standard model); AC110V±10% 60Hz
	Power:	1000W
	Dimensions:	620×560×410mm(W x D x H)
	Net weight:	39kg
Cold plate:	Temperature of Cooling Plate:	-30℃- RT
	Temperature setting of Cryo Module:	The optimal working temperature is approximately -10℃
	Dimensions of Cryo Module:	345×330 mm
	Working Voltage:	AC 220V±10% 50Hz (standard model); AC110V±10% 60Hz
	Dimensions:	620×380×410mm (W×D×H)
	Net weight:	25kg

www.roundfin.com