

PARAFFIN DISPENSER HTP61-100



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Embedding is a fixation process during which tissues or the specimens of interest are entrapped in the embedding media. The choice of the media depends on type of tissue, type of microtome and types of microscope to examine the tissue.

Used in Pathology, Histology.

Also known as Tissue Embedding Station.

HTP61-100 PARAFFIN DISPENSER

The full automatic procedure control & new heating element gives feature of quick heating & energy saving. It possesses the function of memorization to keep the set temperature automatically after startup. The LED shows heating state.



SPECIFICATIONS

Model	HTP61-100
Range of temperature	Ambient ~ 100 °C
Precision	± 1 %
Voltage	AC 110 V 60 Hz
Power	1200 VA
Capacity	10000 ml
Overall dimension	350x450x510 mm
Net Weight	17 kg

LABSTAC

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