LABSTAC

TISSUE EMBEDDING SYSTEM HTP61-600

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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.

HTP61-600 TISSUE EMBEDDING SYSTEM

The Embedding center is composed of two modules, main console and Cryo Console. It is independent design, can put the position left-to-right or right-to-left, to meet different habits of customers. The large working surface allows user processing many samples at the same time. The temperature and work start time can be settable through the control panel.

SPECIFICATIONS

Model	HTP61-600
Main Console Nominal supply voltage	220 V / 50 Hz or 110 V / 60 Hz
Main Console Maximum power draw	600-800 W
Main Console Working temperature	Ambient to 99℃
Main Console Increments	1 centigrade
Main Console Capacity Paraffin reservoir	3.2 L
Main Console Capacity Cassetes/molds tray	1.4 L
Main Console Dimensions	560×530×350 mm (WxDxH)
Main Console Weight	30 kg
Cryo Console Nominal supply voltage	220 V / 50 Hz or 110 V / 60 Hz
Cryo Console Maximum power draw	110 VA
Cryo Console Working temperature	Ambient to – 20 centigrade
Cryo Console Increments	1 centigrade
Cryo Console Dimensions	345mmx600mmx375mm

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