

TISSUE BAKING PROCESSOR HTP61-220



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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.

HTP61-220 TISSUE BAKING PROCESSOR

Heat conduct fast, durable. Self memory of temperature. Display presetting temperature & current temperature. Corrosion-resistance of the bath.

SPECIFICATIONS

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| Model | HTP61-220 |
| Range of setting temperature | Ambient to 90 °C (constant adjusting). |
| Temperature precise error | + 2 °C. |
| Allowance ambient temperature | 0 – 40 °C |
| Working voltage | 220 V / 50 Hz |
| Power | 250 W |
| Dimensions overall | 450x400x200 mm (WxDxH) |
| Weight | 7 kg |

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