

TISSUE PROCESSOR HTP31-200



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Tissue processor prepares tissue samples for sectioning and microscopic examination by fixing, staining, dehydrating or decalcifying them. It is mostly single unit devices which can accommodate a variety of processing techniques therefore improving the efficiency of tissue processing.

Used in Clinical and Research Histopathology.

Also known as Tissue Embedding Cassettes.

HTP31-200 TISSUE PROCESSOR

It has a capacity of 200 cassettes, set a new standard for specimen quality and reliability in automated tissue processing. designed for routine clinical and research histopathology, is an innovative, smart processor for paraffin infiltration of tissue. Straight forward routine user operations and a variety of 'Smart' features improves specimen quality and laboratory economy.



SPECIFICATIONS

Model	HTP31-200
Capacity	200 cassettes 165kg
Nominal voltage	AC220V
Nominal frequency	60 Hz
Main fuses	10 A
Nominal power	1000 VA
Dry weight, unpacked	approx. 100 kg
Weight, packed	130 kgs/ 165kgs/172kgs
Operating temperature range	15 °C to 35 °C
Relative humidity	10 % to 80 %, non-condensing

LABSTAC

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