



TISSUE PROCESSOR BHTP-301

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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.

BHTP-301 TISSUE PROCESSOR



The model 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. It has a capacity of 300 cassettes. Straight forward routine user operations and a variety of 'Smart' features improves specimen quality and laboratory economy.

SPECIFICATIONS

Model	BHTP-301
Capacity	300 cassettes 172kg
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



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