



**Product Image Coming Soon**

## TISSUE FLOATING WATER BATH BHTP-609

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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.

## BHTP-609 TISSUE FLOATING WATER BATH



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Round tissue bath has black non-stick coated interior to reduce glare and improve visibility. Top ledge allows space for preheating or for evaporating away any remaining water. Durable fiberglass insulated body prevents heat loss. Glass lid and detachable power cord for easy cleaning.

## SPECIFICATIONS

Model	BHTP-609
Capacity	2.5 L
Temperature range	RT to 75 ° C
Outside Size	270x210 mm (D)x(H)
Interior Size	210x65 mm (D)x(H)
Power consumption	400 W
Power supply	AC 110 V / 220 V $\pm$ 10 %, 50 / 60 Hz



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