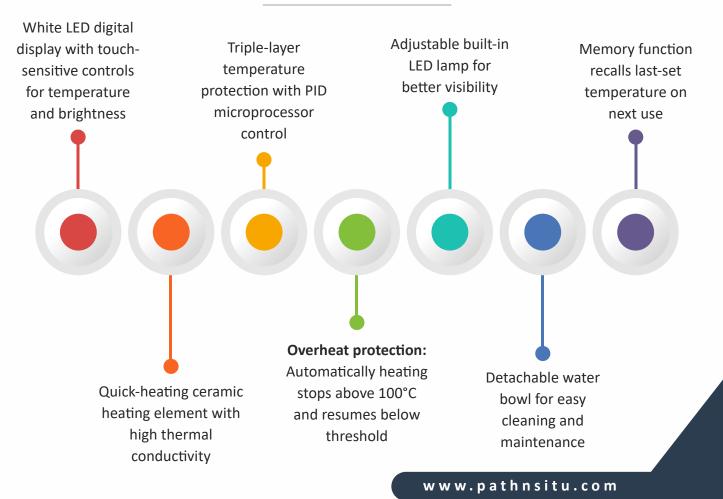


WATER BATH ps-wb2

FEATURES

PathnSitu

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DESCRIPTION

The Water Bath, Model (WB2), is specifically engineered for the controlled flotation and retrieval of paraffinembedded tissue sections during microtomy. By maintaining a uniform and accurately regulated water temperature, the bath facilitates optimal expansion and flattening of tissue sections, thereby preserving morphological integrity and minimizing artifacts. This instrument is essential for histopathological applications, ensuring consistent section quality prior to mounting on glass slides.

TECHNICAL SPECIFICATION

PARAMETER	DETAILS
Working Voltage	AC 100V–120V / AC 220V–240V
Frequency	50Hz / 60Hz
Fuse	F6A L 250VAC / F12A L 125VAC
Power	350W
Display Type	White LED digital
Interface Type	Touch buttons
Overall Dimensions (L×W×H)	375 × 330 × 130 mm
Net Weight	6 kg
Temperature Range	0°C to 99°C (will not drop below room temperature)
Temperature Control Precision	±1°C
Temperature Adjustment	0.5°C increments (long press for fast adjustment)
Lighting Brightness	Adjustable (Levels 0 to 5)
Heating Time	30-40 minutes
Water bowl capacity	2 Liters

ORDERING INFORMATION

Equipment Name	Catalog No
Water Bath	PS-WB2

CONTACT US

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