

PATHOLOGY WORKSTATIONS



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Pathology workstation are also called as grossing stations in which the specimen samples are inspected, washed, dissected and prepared for further analysis. It includes a hot-cold water system which ensures that it can adapt to work in all climates and a ventilation system that protects operator from the harmful fumes produced by the formalin during sampling. It is widely used in histology laboratories, hospital pathology departments, and pathology laboratories.

LTHEP10 PATHOLOGY WORKSTATION

Odor-remove function

Single water sink, two-person operations

Exhaust air system: High-power suction device, low noise

Optional water heater is available, realizing hot & cold water adjustment

The base cabinet is inward-concave type, convenient for sitting operation

Optional pulverizer can completely smash the waste during test, to avoid blocking drainage pipes

Automatic flushing device, slightly right-side inclined worktable, easy for waste discharge and cleaning



SPECIFICATIONS

Model	LTHEP10-1	LTHEP10-2	LTHEP10-3
Work Surface Height	850 mm		
Exhaust Airflow Volume	500~600m3/h		
Main Body Material	304 stainless steel		
Work Table Material	304 stainless steel		
Package Size (WxDxH)	1160x890x2170 mm	1660x890x2170 mm	1960x890x2170 mm
Gross Weight	250 kg	300 kg	340 kg
Working Area Size (WxDxH)	895x430x900 mm	1395x430x900 mm	1695x430x900 mm
External Size (WxDxH)	1000x750x1950 mm	1500x750x1950 mm	1800x750x1950 mm
Consumption	250 W	300 W	
Power Supply	AC220V±10%, 50/60Hz; 110V±10%, 60Hz		



LTHEP10-1



LTHEP10-2



LTHEP10-3



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