



PATHOLOGY WORKSTATION BAIP-303

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1. Odor-remove function.
 2. Single water sink, two-person operations.
 3. Exhaust air system: High-power suction device, low noise.
 4. Optional water heater is available, realizing hot & cold water adjustment.
 5. The base cabinet is inward-concave type, convenient for sitting operation.
 6. Optional pulverizer can completely smash the waste during test, to avoid blocking drainage pipes.
 7. Automatic flushing device, slightly right-side inclined worktable, easy for waste discharge and cleaning.
- Configuration: UV Light; Fluorescent Light; Adjustable Spotlight; Stainless Steel Hanger; "UV, FAN, LIGHT, PULVERIZER Control.
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SPECIFICATIONS

Model	BAIP-303
External Size(W*D*H)	1800*750*1950mm
Working Area Size(W*D)	1695*430mm
Work Surface Height	850mm
Consumption	300w
Power Supply	AC220V±10%, 50/60Hz; 110V±10%, 60Hz
Exhaust Airflow Volume	500~600m³/h
Material Main Body	304 stainless steel
Material Work Table	304 stainless steel
Standard Accessories	Spotlight; UV lamp; Fluorescent lamp; Exhaust system; 4m exhaust duct; Pipe strap.Auto flushing device; Stainless steel hanger; Adjustable hot and cold water tap;180mm deep stainless steel water sink, funnel with filter. Active carbon filter
Optional Accessories	Pulverizer, Electrical water heater, Automatic induction hand dryer, Eye washer, Camera, Flex magnifier light, laptop bracket.
Package Size(W*D*H)	1660*890*2170mm
Gross Weight	300kg
Alt Name	Pathology Workstation

FEATURES

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Suction Inlet, Suction inlet adopts louver-type. The upper mouthing structure ensures above blower suction, avoiding air back-streaming.



Auto Flushing Design, Automatic flushing device, slightly right-side slope worktable, easy to waste discharge and cleaning.



Water Tap & Sink Stainless steel; Whole-structure.



Flex Magnifier, Light(Optional)



Pulverizer (Optional), Completely smash the waste during test, to avoid blocking drainage pipes.



APPLICATIONS

Pathological sampling bench is widely used in hospital pathology department, pathology laboratory, etc. Reasonable ventilation system protects operator away from the harmful gas produced by the formalin during sampling. The hot & cold water system ensures it can adapt work in different climates.



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