

Pathology Workstation LPWS-A1 Series



Pathology Workstation LPWS-A1 Series

Pathology Workstation LPWS-A10

Pathology Workstation LPWS-A10 is a floor standing model with ample of work space for ONE person. It features cold and hot water tap, UV lamp, fluorescent lamp, exhaust system, auto flushing device, stainless steel hanger, funnel with filter. Many optional accessories like Pulverizer, electric water heater, automatic induction hand dryer, eye washer, camera etc. can also be installed. It is widely used in laboratory, hospitals and research institutes.

Pathology Workstation LPWS-A11

Pathology Workstation LPWS-A11 is a floor standing model with ample of work space for TWO person. It features cold and hot water tap, UV lamp, fluorescent lamp, exhaust system, auto flushing device, stainless steel hanger, funnel with filter. Many optional accessories like Pulverizer, electric water heater, automatic induction hand dryer, eye washer, camera etc. can also be installed. It is widely used in laboratory, hospitals and research institutes.

Pathology Workstation LPWS-A12

Pathology Workstation LPWS-A12 is a floor standing model with ample of work space for TWO or THREE person. It features cold and hot water tap, UV lamp, fluorescent lamp, exhaust system, auto flushing device, stainless steel hanger, funnel with filter. Many optional accessories like Pulverizer, electric water heater, automatic induction hand dryer, eye washer, camera etc. can also be installed. It is widely used in laboratory, hospitals and research institutes.

Features

- Configuration of the model includes UV light, fluorescent light, adjustable spotlight, stainless steel hanger etc.
- Louver-type suction inlet to avoid back-streaming of air
- Air exhaust system with low noise and high suction power
- Water tap with sink, heater can be installed for hot water requirement
- Auto flushing design to clean the waste easily
- Concave type base cabinet for comfortable seating
- Pulveriser can be installed to smash the waste to avoid blockage of pipes

Applications

It is widely used in laboratory, pathology labs, research institutes, hospitals etc. to handle samples.

Specifications

| Model | LPWS-A10 | LPWS-A11 | LPWS-A12 |
|--------------------------------|---|----------------------|----------------------|
| External Dimension (W×D×H) | 1000 × 750 × 1950 mm | 1500 × 750 × 1950 mm | 1800 × 750 × 1950 mm |
| Working Area Dimension (W×D×H) | 895 × 430 × 900 mm | 1395 × 430 × 900 mm | 1695 × 430 × 900 mm |
| Work Surface Height | 900 mm | | |
| Power Consumption | 250 W | 300 W | 300 W |
| Optional water heater power | 1500 W | | |
| Power Supply | AC 220 V ± 10%, 50/60 Hz; 110 V ± 10%, 60 Hz | | |
| Exhaust Airflow Volume | 500 to 600 m ³ /hr | | |
| Main Body Material | Stainless steel | | |
| Work Table Material | 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 Dimension (W×D×H) | 1160 × 890 × 2170 mm | 1660 × 890 × 2170 mm | 1960 × 890 × 2170 mm |
| Gross Weight | 250 kg | 300 kg | 340 kg |