



POPULAR TRADERS

Your Partner in Laboratory & Pharmaceutical Solutions



LAMINAR AIR FLOW CABINET

PT-6700 Horizontal · 304 SS Workbench · 60 to 180 cm

Horizontal laminar air flow workstation for clean, controlled aseptic work.
Available in standard, A (complete SS) and B (mild steel) versions.



CERTIFIED & COMPLIANT



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4 Sizes

60 to 180 cm wide

SS 304

Workbench

UV Light

With blower switch

3 Versions

Std, A and B

Horizontal flow · 304 grade SS workbench · A and B: digital display and filter failure alarm



Technical Specifications

Parameter	Specification
Type	Horizontal laminar air flow
Std Body	Ply board, white sunmica, epoxy inside
Std Workbench	304 grade SS sheet
Std Switches	Blower, fluorescent light, UV light
Model A	304 grade SS body and workbench
Model B	Mild steel, epoxy powder coated
A / B Control	Microprocessor digital display
A / B Lights	Blower, UV and LED light
A / B Alarm	Digital manometer, filter failure alarm
B UV Light	With timer
HSN Code	84213920

Model Options

Catalogue (Std / A / B)	Size (W × D × H)
PT-6700/05 · A/05 · B/05	60 × 60 × 60 cm
PT-6700/10 · A/10 · B/10	90 × 60 × 60 cm
PT-6700/15 · A/15 · B/15	120 × 60 × 60 cm
PT-6700/20 · A/20 · B/20	180 × 60 × 60 cm

Applications

- Aseptic sample handling and preparation
- Microbiology and tissue culture laboratories
- Pharmaceutical and research laboratories
- Clean-air work where contamination must be limited

Why PT-6700

- Horizontal flow workstation in four sizes.
- 304 grade SS workbench, easy to clean.
- UV light fitted, switched separately.
- A and B versions add digital control and filter failure alarm.
- Choice of body: plywood, complete SS or mild steel.

Standards & Quality

- Manufactured under an ISO 9001:2015 quality system.
- Choose the version and size that fits your laboratory.

Request a Quotation

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