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PRODUCT NO.: 5845



Hood 4', Vertical Laminar Workstation, Airclean

W 48" x D 24" x H 32"

DESCRIPTION: AC600 Series vertical laminar flow workstations are ideal for applications that are not hazardous to the operator but require a clean work area. The compact, light-weight design allows for multiple "clean zones" within a laboratory. The vertical laminar flow hood provides clean, Class 100 laminar flow air for process protection by utilizing two-stage filtration. Room air first passes through an electrostatically charged pre-filter followed by a HEPA filter resulting in ISO 5 clean air.

FEATURES:

- ✔ UVtect™ microprocessor controller
- ✔ ISO 5 vertical laminar flow air
- ✔ Clear polycarbonate shell for 360° visibility
- ✔ Polypropylene construction for chemical resistance. The result: NO RUST
- ✔ Integral fluorescent lighting
- ✔ Available in standard height or tall version
- ✔ No ductwork required
- ✔ No installation required - plugs directly into a standard 110V or 220V electrical outlet
- ✔ Lab event timer
- ✔ Filter safety lockout to ensure correct filter replacement
- ✔ Filter and electronics are located above the workspace, eliminating the chance of a chemical spill entering these sensitive areas
- ✔ Shipped fully assembled
- ✔ Tested to UL 61010-1, CSA C22.2 No. 61010-1, and EN 61326-1
- ✔ ISO 5 tested
- ✔ Real time monitoring of installed filtration bed

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TECHNICAL SPECIFICATIONS:

External Dimensions, W x D x H (in)	48 x 24 x 32
Internal Dimensions, W x D x H (in)	47 x 23 x 18
Voltage	110/220V
Construction	Thermoplastic
Certifications	ISO 5 and FS209E, USP 797

ACCESSORIES:

 7092-01: Hood Accessories, PowderSafe Cart w/Casters (for 8167)

WARRANTY: 1 year

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