

LAS-2000 Polypropylene Horizontal Airflow Clean Bench



The LAS-2000 Horizontal Airflow Clean Bench creates a Class 100 air flow with the added benefit of a rust free environment. LabAire Systems has created an ideal work station for applications requiring HEPA filtered air for product protection during pipetting, drug preparations, microscope work, or for critical lab equipment.

INDUSTRIES SERVED

Analytical Chemistry
Trace Metal Analysis
Water Treatment
Toxicology
Salt Water and Marine Science
Semiconductor Manufacturing
Sterile Preparation Environments

STANDARD FEATURES

- 3ft, 4ft, 5ft, 6ft or 8ft Widths
- 24" or 30" Deep Work Surfaces
- Horizontal (HEPA) Airstream to ISO 5
- Interior LED Lighting
- Minihelic Gauge
- Hinged Clear Polycarbonate View Screen
- Large Pre-Filter
- Polypropylene Work Surface
- 110V / 60 Hz or 220V / 50 Hz Available
- Solid State Motor Controller
- Supplied Fully Assembled - Ready to Operate
- Separate Blower / Light Switches

OPTIONAL FEATURES

- Vacuum Service Valve
- ADA Designed Configuration
- Horizontal (ULPA) Airstream to ISO 4
- UV Light
- UV Light Screen
- IV Bar
- Cup Sink or Custom Size Sink
- Stainless Steel or Plastic Laminate Work Surface
- Standard or GFCI Electrical Outlets
- Clear Polycarbonate Sides
- Teflon® N2 Spray Gun
- Polypropylene Base Cabinet or Base Stand



9650 Newton Ave. S
Bloomington, MN 55431



877.410.4910



www.labairesystems.com

LAS-2000 Data Sheet

OVERALL DIMENSIONS

	3 FOOT	4 FOOT	5 FOOT	6 FOOT	8 FOOT
Width	36"	48"	60"	72"	96"
Depth	30"	30"	30"	30"	30"
Height	46"	46"	46"	46"	46"

WORK AREA DIMENSIONS

Width	24"	36"	48"	60"	84"
Depth	24"	24"	24"	24"	24"
Height (Filter Size)	24"	24"	24"	24"	24"

AIRFLOW CHARACTERISTICS

Airflow Velocity	100 fpm	100 fpm	100 fpm	100 fpm	100 fpm
Light Intensity Foot Candles	100	100	100	100	100

WARRANTY 1 Year Parts and Labor

STANDARDS ISO 5 , ISO 4



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