

LAS-1700 Manual Operation Wet Bench



Model Shown
1730 with Options

LabAire Systems manufactures open and enclosed types of manually operated wet process work benches. Using 100% Polypropylene, processes using corrosives and acids will not compromise the bench's construction or finish. Whether you need a standard configuration or a custom solution, LabAire will design and build the most efficient solution for your application.

INDUSTRIES SERVED

- Semiconductor
- Biomedical
- Solar
- Plating
- Chemistry Labs

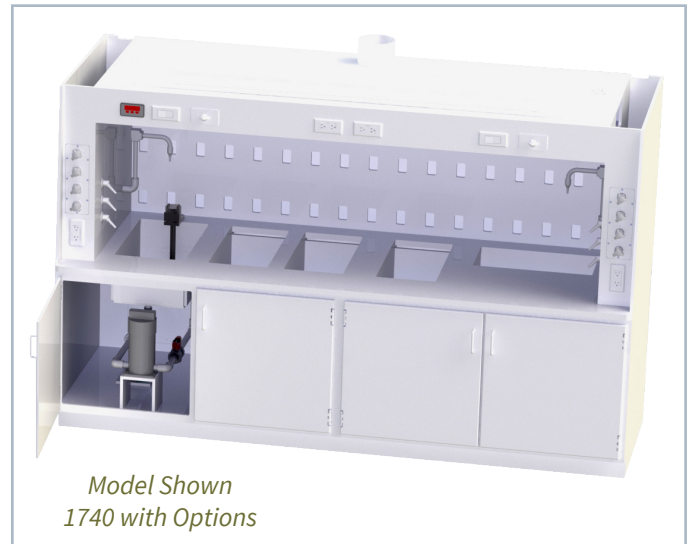
FEATURES

STANDARD FEATURES

- White Polypropylene Construction
- (1) 20AMP (GFCI) Electrical Duplex
- Polypropylene Cold-Water Faucet
- Polypropylene Sink 12" x 12" x 8" Deep with 1-1/2" Drain Coupling
- Polypropylene Exhaust Duct Collar
- Clear Polycarbonate Side Walls (Open Style)
- LED Lighting (Closed Style)

OPTIONAL FEATURES

- Material: Flame Retardant Polypropylene/PVDF/FM4910 PVC-C
- Teflon (Air/N₂) Spray Guns
- Polypropylene or PVDF Service Valves (Air/Vacuum/N₂)
- Polypropylene or PVDF (Hot/Cold Mix) (DI/ RO) Faucets
- Quick Dump Rinse (QDR) Tanks
- Recirculating Baths with Filtration
- Heaters/Controllers for Heated Baths
- Ultrasonic Baths
- Emergency Power Off (EPO) Buttons



Model Shown
1740 with Options



9650 Newton Ave. S
Bloomington, MN 55431



877.410.4910



www.labairesystems.com

LAS-1700 Data Sheet

OVERALL DIMENSIONS

	Open Style		Closed Style	
	1730 • 7230	1730 • 7236	1740 • 7230	1740 • 7236
Width	72"	72"	72"	72"
Depth	30"	36"	30"	36"
Height	72"	72"	63"	63"

WORK AREA DIMENSIONS

Width	71"	71"	60"	60"
Depth	24"	30"	24"	30"

AIRFLOW CHARACTERISTICS

Airflow Velocity	N/A	N/A	100 fpm	100 fpm
Exhaust Volume (CFM)	150	225	450	450
Exhaust Duct Opening	6" DIA.	6" DIA.	10" DIA.	10" DIA.

SHIPPING WEIGHT

830 lbs.	905 lbs.	910 lbs.	985 lbs.
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REFERENCE STANDARDS

ASHRAE Standard 110-1995, SEFA 1-2006

WARRANTY

1 Year Parts and Labor



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