

# 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/N<sub>2</sub>) Spray Guns
- Polypropylene or PVDF Service Valves (Air/Vacuum/N<sub>2</sub>)
- 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



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# 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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**WARRANTY** 1 Year Parts and Labor

**STANDARDS** ASHRAE Standard 110-1995,  
SEFA 1-2006

