

Stay-Clean™ Duplex Workbench.

Double Sided Laminar Flow Work Environment with Digital Display and Electric Lift.

- Maintains Precise Airflow with Digital Microprocessor Controls
- Takes the Guesswork Out of Operation and Performance
- HEPA Filtered Air / 99.99% efficient to .3 micron particles
- Large Color Coded LED Digital Display of HEPA Filter Status
- LED Status (red/green indicators) of Pre-filter and Fan Status
- Ergonomic, Push Button Height Adjustment
- Adjustable Work Surface Height from 32.75" to 41.75" (83.18 to 106.05 cm)
- Compact, Mobile Design with 16" (40.64 cm) Sash Opening
- Removable Work Surface Divider
- Helps Protect Animals From Cross Contamination
- Helps Minimize Personnel Exposure to Particulate
- Compact and Mobile Design For Easy Transport



Stay-Clean™ Duplex Workbench Mobile Work Station With Digital Display and Electric Lift

Workbench Catalog Number	Class 100 Airflow	Overall Dimensions (in. /mm)			Work Surface Dimensions (in. /mm)				Pre-filter	HEPA Filter	Exhaust HEPA Filter	² Air Velocity	³ Power Requirements
		Width	Depth	Height	Surface Area		Surface Height (adjustable) Min. / Max.						
					Width	Depth	Min.	Max.					
30921-EL	Vertical Positive	54.06 1373.12	40.00 1016.00	72.50 1841.50	48.00 1219.20	28.00 711.20	32.06 814.32	41.06 1042.92	30923 2 per unit	30924	30925	30-70 (±10) LFPM	110 VAC, 50/60 Hz, 10 amps

1) Overall height 81.50" / 2070.10 mm at maximum lift height. 2) LFPM (Linear Feet per Minute). 3) Can be factory set for 220 VAC 50/60 Hz operation.

Waste Management System.

Mobile Waste Disposal Station for Managing Waste and Reducing Airborne Particulate.

- Helps Reduce the Spread of Aerosolized Contaminants
- Helps Minimize Personnel Exposure to Particulate
- 3 Stage Air Filtration; Polyester Pre-Filter, Pleated Pre-Filter, HEPA Filter
- HEPA Filtered Air / 99.99% efficient to .3 micron particles
- Access and Change Pre-filters Without Tools
- Work Area Opening (#59020): 37" x 16.50" H (93.98 x 41.91 cm H)
- Dual Stainless Steel Funnel Disposal Ports Channel Waste To Containers
- Holds 2 Plastic Lined Disposal Boxes or Bags (Quick Release Bag Locks)
- Disposal Bags Can be Sealed Within the Unit to Reduce Spread of Particulate
- Pre-Filter and HEPA Filter Warning Lights
- Serves as a Negative Airflow Workstation with Optional Port Cover Plate(s)
- Compact and Mobile Designs For Easy Transport



Waste Management System Mobile Disposal Unit

Waste Management Catalog Number	Airflow	Overall Dimensions (in. /mm)			Pre-filters		HEPA Filter	¹ Air Velocity	² Power Requirements	Ordered Separately Disposable Waste Containers			
		Width	Depth	Height	Flat (1st stage)	Pleated (2nd stage)				Box	Poly Bag	Kraft Bag with Polyliner	Autoclavable Poly Bag Liner
59020	Horiz. Negative	46.63 1184.40	31.38 797.05	66.50 1689.10	59022 1 per unit	59023 1 per unit	59024	120 (±20) LFPM	110 VAC, 50/60 Hz, 10 amps	59021	59025	59027	59026
59030	Horiz. Negative	52.63 1336.80	35.38 898.65	70.50 1790.70	59029 1 per unit	59028 1 per unit	59024	120 (±20) LFPM	110 VAC, 50/60 Hz, 10 amps	59021	59025	59027	59026

1) LFPM (Linear Feet per Minute) at face of unit. 2) Can be factory set for 220 VAC 50/60 Hz operation.