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PRODUCT NO.: 6057



Hood, 4' SafeAirX Double HEPA Hood

w/Canopy & Stainless Steel Work Surface, 115V/60Hz, Base Stand Not Included

DESCRIPTION: SafeAirX is a ductless fume, particulate & vapor extraction enclosure for safe compounding in the pharmacy. It can be used in applications such as Safe Weighing, Sampling and mixing of pharmacy hazardous compounds such as hormones.

FEATURES:

- ✔ Exclusive baffle system ensures air is pulled both vertically and horizontally
- ✔ ASHRAE 110-1995 tested (compliant with OSHA and NIOSH)
- ✔ Bag-out HEPA filter changing ensuring no contact with contaminated filter
- ✔ Pre-filter change from the inside to ensure containment of particles
- ✔ 2-pass through for outside equipment integration & electrical connections
- ✔ Clear side panels for better visibility
- ✔ Compact design fits on the counter
- ✔ Capability of dual filter system for addition of chemical filters
- ✔ Customizable for use with capsule press equipment
- ✔ Better visibility: Slanted front panel and clear side windows
- ✔ Front panel is a sliding face shield for ease of lifting

TECHNICAL SPECIFICATIONS:


External Dimensions, W x D x H (in)	47.25 x 27.5 x 49.25	
Internal Dimensions, W x D x H (in)	43.3 x 20 x 21	
Shipping Weight (lbs)	White	
Construction Material	Side and Back Panel	Stainless Steel
	Work Surface	Stainless Steel
	View Window	Tempered Glass, ¼" clear acrylic face shield
Air Filtration	Pre-filter	ASHRAE 30%
	HEPA Filter 99.99% (mm)	1690 x 570 x 117

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	Airflow	≥ 200 CFM
	Face Velocity	100 FPM
Air Flow Velocity	80-100 FPM average	
UV lamp (W)	30	
Noise Level	< 65 dBA (quiet)	
Electrical Requirements	115 V / 60 Hz / 1.25 A	
Bag-out System	For contaminated HEPA filter	

APPLICABLE PRODUCTS:

-  6283: 4' Base Stand w/Casters 36" Working Height (for SafeAiRx)

WARRANTY: 1 year

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