

Pharmaceutical Containment Hood- 12" Wide



Model # SS-212-DCH

Product Specifications

HOOD DIMENSIONS

Interior Dimensions: 9.6" D x 11.6" W x 10.2" H
Outer Dimensions: 10.4" D x 13" W x 10.6" H

HOOD MATERIAL

Acrylic

BLOWER DIMENSIONS

10.5" L x 8" W x 8.5" H

BLOWER MATERIAL

16 ga. carbon steel with polyester epoxy coating on all surfaces

WEIGHT

Approx. 15 lbs.

APPROXIMATE AIR VOLUME

48-100 CFM. *Varies with Filter Media.*

APPROXIMATE INLET VELOCITIES

Prefilter & 99.97% HEPA Filter - 100 FPM with clear, anti-static vinyl curtains.

ELECTRICAL

115/1/60, Approx. 0.3 Amps
220/1/50, Approx. 0.2 Amps
8' grounded power cord with NEMA 5-15P Plug

SOUND LEVEL

55 DBA at 3'

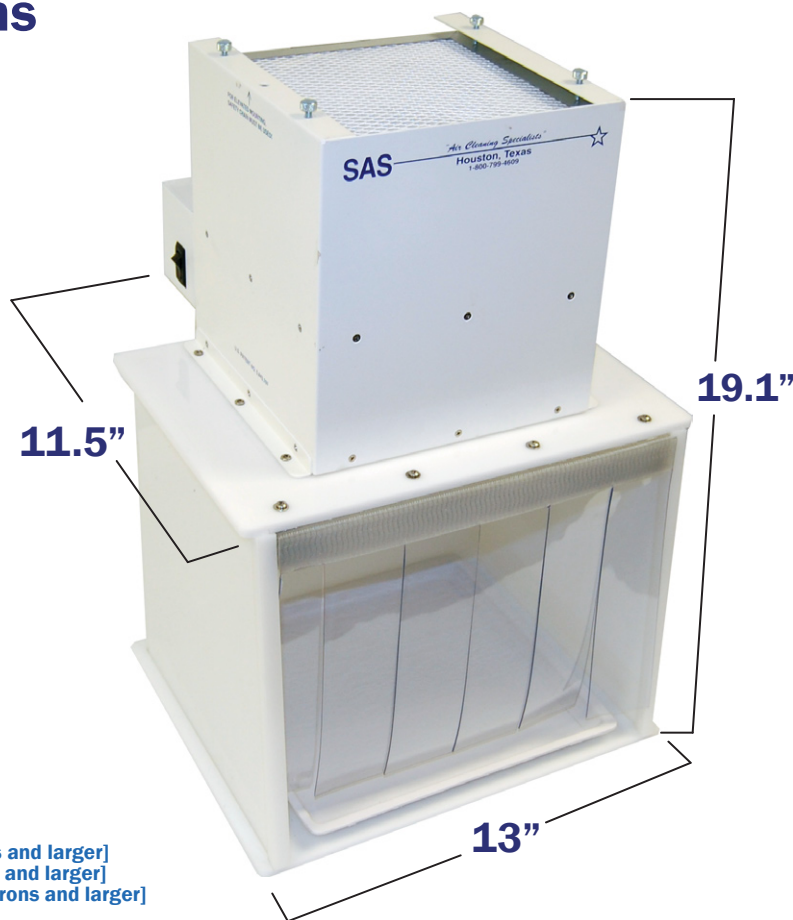
FILTRATION

Depending on the Application:

- HEPA [up to 99.97% efficient on particles 0.3 microns and larger]
- ASHRAE [up to 95% efficient on particles 0.5 microns and larger]
- ULPA [up to 99.9995% efficient on particles 0.12 microns and larger]

WARRANTY

Limited two-year warranty from date of shipment on defects due to materials or workmanship.
PATENT #5,843,197



Shown with Outer Dimensions & Approximate Measurements

Product Features

- Clear anti-static vinyl curtains *Included*
- Removable Spill Tray *Included*
- Quiet Operation
- Simple, Quick "No Tool" Filter Change
- No Vibrations
- Highly Portable and Lightweight
- Reliable, Low Maintenance Operation
- Long Filter Life
- Custom Sizes Available
- Other Standard Sizes: 18", 24", 30", 40", 50", 60", 70"
- Optional Variable Speed Controller
- Optional Velometer
- Optional Hour Counter
- Optional Clean & Polish Kit

This 12" Wide Mini Pharmaceutical Containment Hood is one of the most compact negative-pressure hoods on the market. It is designed to protect the operator and environment from hazardous powders and particulate generated from compounding applications performed within the hood. Its small structure makes it an ideal solution and addition to a pharmacy or lab that has limited space or requires only a small containment area.

The 12" Wide Mini Powder Containment Hood uses an energy-efficient fan to pull powder and particulate from within the hood into the filter chamber, which is composed of a variety of filter media that is selected depending on the compounding application being performed. This filter media includes HEPA [up to 99.97% efficient on particles 0.3 microns and larger], ASHRAE [up to 95% efficient on particles 0.5 microns and larger], and ULPA filter media [up to 99.9995% efficient on particles 0.12 microns and larger].

The 12" Mini Pharmaceutical Compounding Hood can provide an effective and economical solution for pharmacies in need of a high-quality respiratory engineering control.



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