



When the application calls for a positive pressure laminar flow hood, the Model SS-212-PCR 12"W Portable Clean Room for Positive Pressure may be an excellent choice. The powerful fan on top of the hood combined with a variety of Hepa or Ulpa filter options provides exceptionally clean, purified air-flow inside the hood. Typical uses vary widely, but are predominantly this system is used when an economical and portable benchtop cleanroom environment is called for.

Sentry Air's Portable Clean Room Hoods can provide an effective and economical solution for many commercial, medical, laboratory and industrial applications.

Other Models Available

SS-340-PCR - 40"
SS-330-PCR - 30"
SS-324-PCR - 24"
SS-218-PCR - 18"
SS-212-PCR - 12"

Custom Sizes & Models Available

PORTABLE CLEAN ROOM

SS-212-PCR

Weight: Approx. 20 lbs
HEPA Filtration - Up to 99.97%

Features

- Adjustable Speed Control
- Quiet Operation
- Attractive Appearance
- Solid Construction
- Patented Fan/Filter Blower
- Hinged Sloping Lid.
- Low Maintenance Operation
- Long Filter Life

Typical Applications

- Clean Rooms
- Medical
- Pharmaceutical
- Commercial
- Laboratory
- Sterile Cleaning Environment

Technical Specifications

Hood Dimensions:

O.D.: 10.5"D x 12.5" W x 15"H
I.D.: 10"D x 12"W x 10"H

Hood Material:

Sides: .250" White Acrylic
Base: .500" White High Density Polyethylene
Top: .500" Clear Polycarbonate
Front: .250" Clear Polycarbonate

Blower Dimensions:

11" L x 8" W x 9" H

Blower Material:

16 ga. carbon steel
w/ polyester epoxy coating on all surfaces

Motor:

Fractional Horsepower, TEFC

Electrical:

115/1/60, Approx. .3 amps

Sound Level:

Approx. 55 dba @ 3'

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