

Model 200 Solder Pot Sentry

Model # SS-200-PS

Product Specifications

BASE UNIT DIMENSIONS

10.5" Length, Including Control Box
8" Width
10.75" Height

HEIGHT STAND DIMENSIONS

8.5" L x 9.5" W x Adjustable up to 8.75" H

CABINET MATERIAL

16 ga. Carbon Steel with Polyester Epoxy Coating on Surface

WEIGHT

Approx. 17 lbs.

AIR VOLUME

Up to 100 CFM. *Varies with Filter Media.*

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

Approx. 58 DBA at 3'

FILTRATION OPTIONS

HEPA FILTRATION-
Up to 99.97% efficient on particles 0.3 microns and larger.

ASHRAE FILTRATION-
Up to 95% efficient on particles 0.5 microns and larger.

These filters are composed of flame-retardant materials.

WARRANTY

Limited two-year warranty from date of shipment on defects due to materials or workmanship.

PATENT #5,843,197



Dimensions are Approximate

Product Features

- Height Stand Included
- Quiet Operation
- Sturdy Construction
- Highly Portable and Lightweight
- Long Filter Life
- Optional Variable Speed Control (115V only)
- Reliable, Low Maintenance Operation
- Simple, Quick "No Tool" Filter Change
- Optional Velometer

The **Model 200 Solder Pot Sentry** is designed to capture and purify airborne smoke and particulate emitted during slightly elevated soldering applications, such as solder pot use. This benchtop unit features a small footprint, energy-efficiency, and quiet operation. The included height stand is adjustable up to 8.75".

This recirculating fume extraction system utilizes high-quality filtration media that typically consists of either HEPA or ASHRAE filtration. Sentry Air's HEPA filters are up to 99.97% efficient on particles 0.3 microns and larger, while ASHRAE filters are up to 95% efficient on particles 0.5 microns and larger. Both filters are uniquely constructed from flame-retardant materials.

The **Model 200 Solder Pot Sentry** offers a simple and efficient benchtop solution to solder pot fume control and other slightly elevated soldering applications.



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