MADE IN THE USA

Ducted Fume Hood - 60" Wide

Model # SS-360-E

Product Specifications

HOOD DIMENSIONS
Outer Dimensions.: 24" D x 62" W x 25" H
Interior Dimensions: 23.5" D x 60" W x 24" H
Access Area: 8" x 60"

HOOD MATERIAL
Sides: 0.250" White Acrylic
Base: 0.500" White High Density Polyethylene
Top: 0.500" Clear Polycarbonate
Front: 0.250" Clear Polycarbonate

EXHAUST CONNECTION
8" O.D. Exhaust Collar
Ducting & Fan Not Included with this Product

WEIGHT
Approx. 90 lbs.

MAX. OPERATING TEMPERATURE
Not to exceed 170 degrees Fahrenheit

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

25"
62"
24"

Shown with outer dimensions. Measurements are approximate.

50" Wide Exhaust Hood Pictured Above

Disclaimer: The end user is ultimately responsible for conforming to all applicable exhaust ventilation regulations. Consult local, state and federal agencies regarding the suitability of your application prior to venting fumes to the environment. It is your ultimate responsibility to ensure the safety and suitability of your application. For more information, contact a local safety professional (certified industrial hygienist) for conformance and suitability.

Product Features

- **Fluorescent Light** *Included*
- **Anti-Static Vinyl Strip Curtains** *Included*
- **Custom Material Options**
- **Custom Size & Modification Options**
- **Other Standard Sizes:** 18", 24", 30", 40", 50", 70"
- **Optional** Spill Trays

Large Work Area. The spacious *60" Wide Ducted Fume Hood* may be an excellent choice for applications with multiple-step processes that require an enclosed work area for exterior exhaust. This unit's expansive width can house several instruments and devices, so multiple steps can be carried out without moving from one task site to another.

Fits Standard Countertops. Despite the sizeable interior width of this hood, its exterior depth is just 24", the depth of most standard countertops. Special stands or tables are typically not required.

Durable and Cost-Effective. This hood is manufactured of high-density polyethylene and polycarbonates and is resistant to many chemicals and solvents. It is an effective and economical tool in many commercial, chemical, medical, laboratory, and industrial applications that deal with volatile organics, powder and capsule filling, solvent vapors, light acid etching, or applications where filtration media may not be effective.

Customization Options. This hood can be ordered with custom options, such as:

- Custom cut-outs for instruments, sinks, and application-specific devices.
- Multiple work-entry configurations.
- Custom materials, such as ESD-safe and PVC.
- Custom dimensions (width, height, depth, access area)

This unit includes an 8" Exhaust Collar and does not include ducting or fan. Ask Sentry Air Systems Applications Specialists for assistance in selecting a suitable fan. Sentry Air Systems also manufactures fume hoods that include a fan and filtration media (Ductless Fume Hood).

SAS
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GSA Schedule
Contract GS-07F-0039X