



# DUCTED EXHAUST HOOD

## SS-324-E



### Features

- Attractive Appearance
- Solid Construction
- Hinged Sloping Lid.
- Low Maintenance Operation

### Typical Applications

- Medical
- Pharmaceutical
- Commercial
- Laboratory
- Chemical

### Technical Specifications

#### Hood Dimensions:

- O.D: 24" D x 26" W x 25" H
- I.D.: 23.5" D x 24" w x 24" H

#### Hood Material:

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

#### Exhaust Connection:

- 6" OD Outlet Collar

When the application requires a hooded type Ducted Exhaust Hood enclosure on the work surface, the SS-324-E may be an excellent choice. This unit features a unique hinged folding side panels, a high-density polyethylene base, a clear polycarbonate top, and a polycarbonate hinged sloping front lid. Typical uses may include capsule filling, soldering, powder filling, R&D, light grinding, and a variety of applications involving chemical fumes and dusts.

The SS-324-E Ducted Exhaust Hood can be an effective and economical tool for air quality enhancement in many commercial, medical, laboratory, and industrial applications.

### Other Models Available

- SS-350-E - 50"
- SS-340-E - 40"
- SS-330-E - 30"
- SS-324-E - 24"

Custom Sizes & Models Available