

Vented Demonstration Hood

The HEMCO Vented Demonstration Hood effectively removes fumes and odors while providing a clear, unobstructed view of the interior from all sides. The Demonstration hood is designed for classroom and group observation situations.



- Model 53001 Demonstration Hood
- Dimensions 35" wide X 24" deep X 30" high
- Viewing height is 24" through the clear acrylic, shatterproof side and rear panels. Experiments can be safely viewed from the sides and back.
- Sash can be a hinged viewing sash or horizontal sliding sash, both allow easy access.
- The motor housing is chemical resistant, flame retardant fiberglass, the integral motor blower with front mounted switch is designed to be 115 volt / 60 Hertz and provide 12 CFM at 0.4" static pressure.
- Power cord provided for immediate operation
- Must be connected to an exhaust system.
- Work access area should be 80 -100 fpm face velocity.
- Equipped with vapor proof light and switch

Accessories:



Quick Connect

3 inch diameter. Connects exhaust duct to the flexible ductings. Connect is constructed out of polyglass with swing lock arms for quick release and a tight seal **Cat. No. 50130**



Flexible Ducting

Constructed from PVC material, includes stainless steel clamps. Shipped in 12' lengths. **Cat. No. 80047**



PVC Vent Outlet

Outlet is for horizontal venting through a wall or window. Angled end prevents rain from entering. male connector is included. Connects to 3" flex ducting. **Cat. No. 80073**

Optional Table:



Mobile Table

The table is adjustable from 30 to 36 inches in height. Is of welded steel construction with a plastic laminate work surface. Table comes complete with swivel casters, two of which are lockable. **Cat. No. 50318**



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