

Ductless Fume Hood

Traditional Fume Hoods remove harmful chemicals and vapors by exhausting through ductwork to the outside environment. Design Filtrations ductless fume hood

removes these harmful chemicals and vapors within the work zone by passing the air through specifically designed carbon filters for your individual application.

This removes the need for costly ductwork and reduces HVAC costs by safely re-circulating the air within the laboratory. Add HEPA filtration to your ductless fume hood to provide additional particulate protection



Represented By:

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Features

- Chemical resistant polypropylene construction
- Ergonomically designed
- Vertical rising sliding face shield
- Fluorescent lighting
- Quiet operation
- Energy efficient



Optional Accessories

- Custom sizes and designs
- Airflow alarm packages
- HEPA filtration
- Exhaust transitions
- Hydraulic base frames
- “EC” (electrically commutative) motors

