

22. DOWNDRAFT TABLE, FUME DETECTION

DOWNDRAFT TABLE, SELF CONTAINED WITH FILTERS/FAN



OVERVIEW:

Monoxivent's Downdraft Table is a self-contained dust collector bench used in grinding and finishing operations. The bench features powerful downward airflow, effectively capturing dust and fumes. Even air distribution provides effective dust control over the entire work surface.

FEATURES AND BENEFITS:

- Powerful downward airflow effectively captures dust and fume
- Even air distribution provides effective dust control over the entire work surface
- Hinged side-wing panels open to accommodate longer workpieces
- Built-in fluorescent light illuminates work area
- Ergonomically designed for operator comfort
- Fibra-Web® FR filter cartridges featuring nanofiber technology provide high filtration efficiency and long filter life
- MERV 14 filtration efficiency rating per ASHRAE 52.2-2007
- Provides a cleaner work environment for maximum productivity
- Helps support OSHA Clean Air Standards
- Quiet operation

APPLICATIONS:

- Grinding and Finishing Operations
- Welding
- Most other Light Dust/Particulate

DOWNDRAFT TABLE, STANDARD MODEL

OVERVIEW:

Standard Downdraft Tables are engineered to protect manufacturing environments and collect dust and fumes created from multiple handheld fabricating processes. When attached to an exhauster powered dust collector, the downdraft table design captures contaminants to be drawn into the collection system and away from the worker's breathing zone.

Downdraft tables provide an effective dust containment method for cutting, grinding, polishing and buffing. The modular design allows multiple downdraft tables to be placed together in a work area and connected to a single pull-through dust collector. Standard Downdraft Tables are an efficient, economical way to help comply with OSHA Clean Air Standards and to protect employees from hazardous dust, smoke, and fumes generated by various industrial processes.



** Note, custom downdraft table configuration available.*