

24" Downflow Latent Print Dusting Workstation

These 24" Downflow Latent Print Dusting Workstations are a stand-alone, ductless unit designed to help protect personnel from powders or fumes. Its open-front design provides unobstructed access and close inspection of samples. Contaminants are directed downward through the stainless steel work surface for filtration, and clean filtered air is then returned to the room.



SPECIFICATIONS

Construction

- Ductless
- 15 watt fluorescent bulb
- Centrifugal and sparkless fan
- Automatic filter monitoring and alarm
- (1) Pre-filter (included)
- 2 options for the main filter (sold separately):
- (1) HEPA Filter
- (1) Hydrocarbon Filter

Performance

- Close inspection of samples
- High level of protection for the operator from powders or fumes

Materials

- Frame: Aluminum
- Exterior: Corrosion resistant and powder-coated
- Work surface: Stainless steel

Dimensions

- External: 28" H x 24" W x 32" D

Options & Accessories

- FT255: (AC) Hydrocarbon Filter
- FT256: HEPA Filter
- FT257: Pre-filters

Note:

- **Main filter options: HEPA and Hydrocarbon Filters are sold separately**

Variations

Model No.	Description	Voltage
FT253	24" Downflow Latent Print Dusting Workstation	110 V
FT254	24" Downflow Latent Print Dusting Workstation	220 V

MOPEC
GROUP



www.mopecgroup.com

800.362.8491

800 Tech Row, Madison Heights, MI