



* Selected Models

Flexible, all-in-one, downdraft solution for dust, smoke, or fumes produced from welding, grinding, deburring, cutting, sanding, finishing, soldering, or mixing.

Features:

- Flexible 38" x 30" worksurface
- High capture face velocity (250fpm)
- 1.0HP Belt Drive Blower producing 1200 CFM of airflow
- Multi-stage spark arresstance baffling
- Industrial swivel-casters

MINI DD

DOWNDRAFT

The MINI DD is a portable, economical, and easy-to-use downdraft table for light-medium duty applications. Now any fumes, smoke, or dust from your shop activities can be captured right as they are produced, before compromising your indoor air quality.

The table comes fitted with multi-stage spark arresstance baffles, industrial swivel casters, and standard 120V single-phase (60Hz) input power for plug & play convenience. The paper pleated panel filter is easily accessed by four screw knobs located on the right side of the machine.

Many options and accessories are available for the MINI DD downdraft table. This table can be built-to-order in almost any configuration. Alternatively, pre-assembled packages offer great value, one of the more popular kit is the welding, grinding, deburring package, which adds side and back walls, second-stage metal mesh prefilter, and a grounding lug.

Benefits:

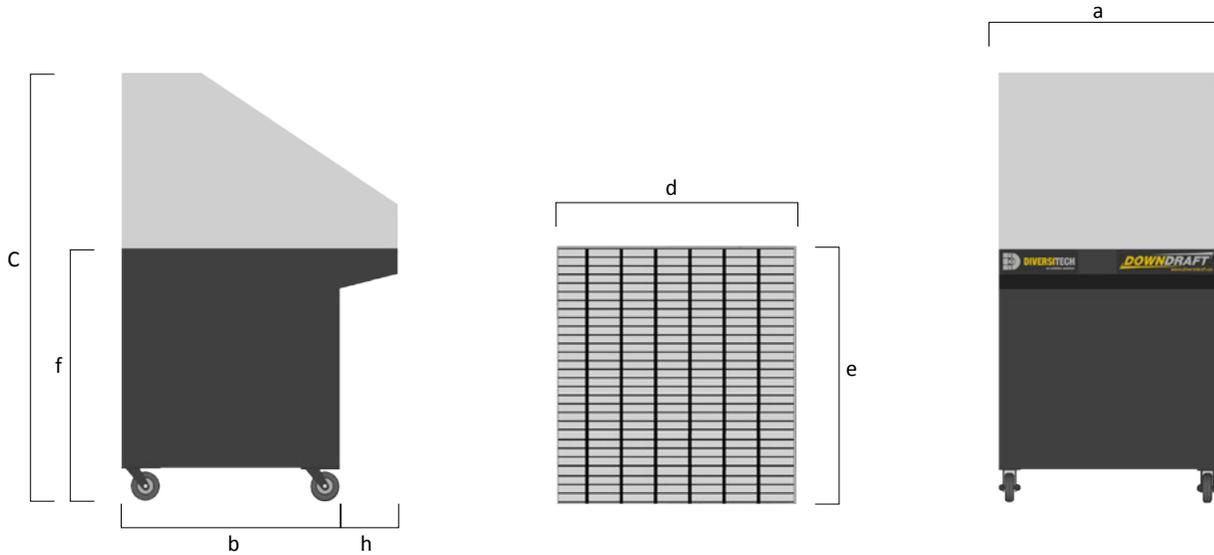
- Simple to use, plug & play design
- Ultra-small footprint & no permanent ducting
- Complies with OSHA guidelines for safe capture of dust, smoke, and weld fumes



WELDING • GRINDING • SANDING • DEBURRING • BUFFING



Dimensions

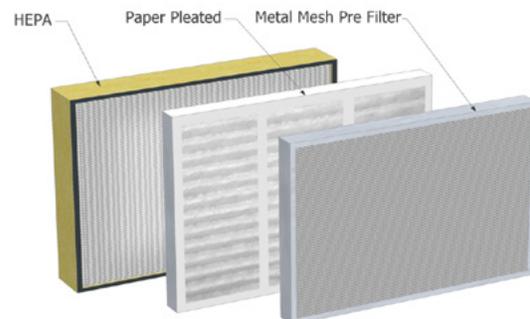


Dimensions

Model	Footprint (in.)			Worksurface (in.)		Table Height [f]	Overhang [h]	Net Weight (lbs.)	Shipping Dimensions (in.)			Gross Weight (lbs.)
	Width [a]	Height [C]	Length [b]	Width [d]	Length [e]				Width	Height	Length	
Downdraft Tables, Standard Size												
DD-MINI	31	34.5	39	30	38	34.5	8	219	40	48	48	259
Downdraft Tables, extended overhang												
DD-MINI-EO	31	34.5	45	30	44	34.5	12	219	40	48	72	259

Filter Specifications

Part #	Description	Filter Depth (in.)	Filter Efficiency
Primary Filters			
S-MINI-0003	Paper Pleated	2	MERV 8
S-MINI-0005	Metal Mesh Filter	2	---
After Filters			
S-MINI-0017	HEPA	4	99.97% @ 0.3 micron



HEAD OFFICE

2500 Alphonse Gariépy
Montreal, QC H8T 3M2

DC - CANADA

63 Rexdale Blvd
Etobicoke, ON L4V 1H8

DC - US EAST

32 Plum Street
Trenton, NJ 08638

Total Air/Energy SOLUTIONS
Technology • Efficiency • Performance



Sales@TotalAirEnergy.com
www.TotalAirEnergy.com
Phone 206.265.1702
Fax 206.892.9644
PO Box 1348, Vashon, WA 98070