

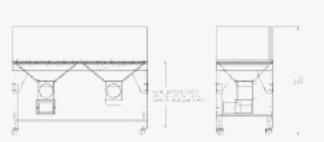
MAVERICK SERIES DUCTED DOWNDRAFT TABLE

SPECIFICATIONS AND TECHNICAL DATA

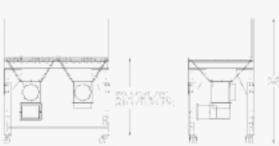
Our downdraft work surface is the versatile, cost-effective, and customizable solution for a safer and more efficient industrial workspace











APPLICATIONS

Works in a variety of applications – increases worker productivity.

GRINDING, PLASMA/TORCH CUTTING, SANDING, WELDING SMOKE, DEBURRING, FUMES

Elevate Your Workspace with the DownDraft Work Surface

Our downdraft work surface is tailored for industrial manufacturing, offering a range of benefits for enhanced productivity and safety.

Contaminant Control

Designed to draw contaminants away from the worker's breathing zone, our system ensures an even airflow across the table surface, eliminating "dead air zones." This guarantees a 100% usable work area and cleaner, safer air.

Flexible and Cost-Efficient

Our non-powered unit easily connects to your exhaust or filtration system, reducing airborne contaminants at the source. It's the most cost-effective choice, and you can upgrade the filtration as needed without purchasing a new table. Exhaust capacities range from 100 to 300 fpm per square foot.

Adaptable to Your Needs

Our modular design allows individual or grouped use, with sizes available in 30"x48" or 30"x72". Should your requirements change, add or reconfigure tables as necessary.

Ease of Mobility

Opt for the optional 3° casters for added convenience and workspace flexibility.

Built to Las

Our heavy-duty cabinet design and sturdy components ensure a durable work surface, with a 750 lb. capacity for the 48" table and 1,725 lb. capacity for the 72" table.

Customisable Features

Adjustable height in 3" increments accommodates various requirements. Without wheels, it ranges from 30" to 36". With wheels, it varies from 33.75" to 39.75".

Versatile Hopper Openings

Choose from a variety of hopper openings to match your specific application.

Enhanced Safety

For grinding and tasks involving flying debris, consider our optional spark shield for added protection.







