

DT-23

BLOWERLESS DOWNDRAFT TABLE



SPECIFICATIONS

Construction:	14 ga. welded steel, powder coated cabinet
Dimensions:	W- 37" H- 29" D- 25"
Table Size:	W- 36.5" D- 25"
Weight (lbs.):	180



Rugged Source Capture with Remote Collection Capability

The DT-23 is a rugged downdraft worktable that combines a built-in contaminant collection area with a spacious work surface to pull dust, smoke, and fumes downward away from the worker's breathing zone without restricting movement. A 10-inch duct connection allows integration with a remote collection system when needed. Built from 14-gauge welded steel with a chemical- and oil-resistant finish, the DT-23 is designed to withstand demanding industrial environments, and built-in forklift slots make it easy to reposition. An external removable dust tray simplifies cleanup and maintenance.

Options

- **Side Shields:** Improves collection efficiency; reduces contaminant migration.
- **Enclosures and Lighting:** Enhances work area; encourages productivity.

Features & Benefits

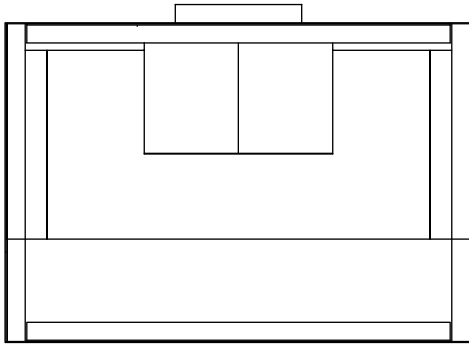
- **Integral Collection Area and Work Surface:** Draws contaminants away from workers' breathing zone without hindering movement.
- **10-inch Duct Connection:** For connection to remote collection operation.
- **14 ga. Welded Steel Construction, Finished with Chemical and Oil Resistant Paint:** Durable, able to withstand industrial use.
- **Built-In Forklift Slots:** For convenient movement.
- **Single External Removable Dust Tray.**

Industrial Applications

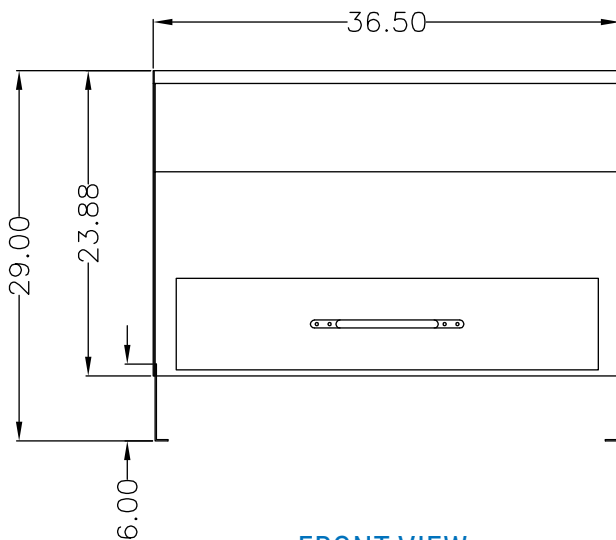
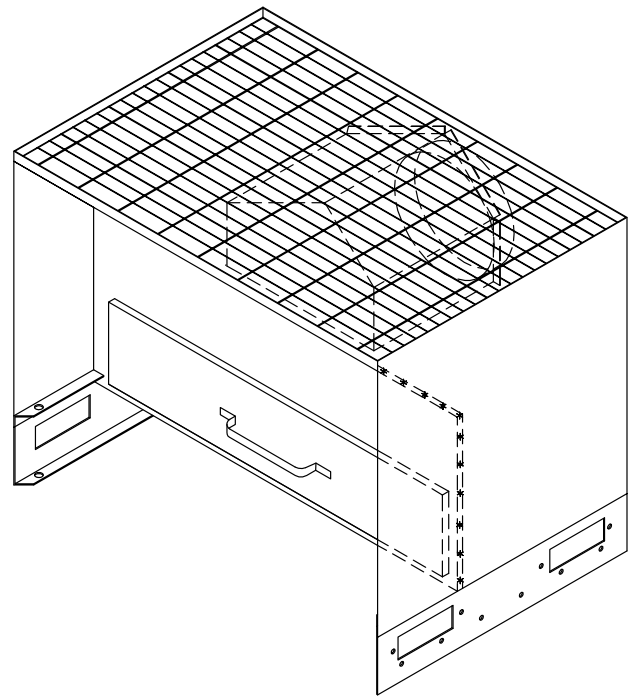
Grinding (metal, plastics, composites), sanding (wood, metal, fiberglass), deburring, welding fume extraction (light-duty welding), soldering, polishing, mixing operations involving fine powders or dust, inspection or assembly of parts that release particulates

DT-23

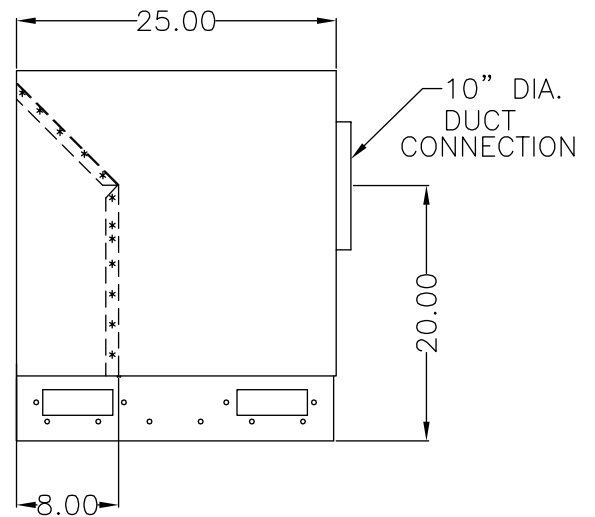
BLOWERLESS DOWNDRAFT TABLE



TOP VIEW



FRONT VIEW



SIDE VIEW