DOWNFLEX®
DUAL PURPOSE WORKBENCH & EXTRACTION TABLES
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DOWNFLEX DOWNDRAFT TABLES
The DownFlex table is a compact table that can be placed in multiple locations around a welding shop. It combines a workbench and extraction unit design specifically for the removal of welding fume. The DownFlex table can be used to remove particulate and dust from metal grinding applications, as well as fume and particulate from light duty plasma arc cutting applications, making the table a safe and effective workplace.

THE DOWNFLEX DOWNDRAFT TABLE IS IDEALLY USED FOR:
- Welding
- Plasma Cutting
- Grinding¹

DOWNFLEX 100-NF
This model is offered for customers that require a rugged downdraft table design, but prefer to add their own customized extraction system. (No filtration, fan or electrical controls supplied. Some assemble is required.)

(¹) Not suitable for grinding Aluminum, Magnesium, or other explosive materials.
DOWNFLEX 200-M AND 400-MS/A TABLES

1. Highly efficient welding, grinding and plasma cutting backdraft panel (80% backdraft/20% downdraft).
2. Work table size: 53.8 x 29.5 in (1366 x 750 mm).
   Work load: 440 lbs. (200 kg), 330 lbs. (150 kg) with wheel kit installed.
3. Locking front doors.
5. Dual LongLife filters with 560 ft² (52 m²) of total surface area.
6. Pull out drawers for easy cleaning.
7. Hinged/removable side panels for larger parts.

RECOMMENDED ACCESSORIES

General Options
Working Light Kit
K2752-3

Plasma Cutting
Work Grid
K2752-2

Mounting Bracket for Bench Vice
K2752-8

DownFlex table picture with doors open to display filter replacement area.
CUSTOMER ASSISTANCE POLICY
The business of The Lincoln Electric Company is manufacturing and selling high quality welding equipment, consumables, and cutting equipment. Our challenge is to meet the needs of our customers and to exceed their expectations. On occasion, purchasers may ask Lincoln Electric for information or advice about their use of our products. Our employees respond to inquiries to the best of their ability based on information provided to them by the customers and the knowledge they may have concerning the application. Our employees, however, are not in a position to verify the information provided or to evaluate the engineering requirements for the particular weldment. Accordingly, Lincoln Electric does not warrant or guarantee or assume any liability with respect to such information or advice. Moreover, the provision of such information or advice does not create, expand, or alter any warranty on our products. Any express or implied warranty that might arise from the information or advice, including any implied warranty of merchantability or any warranty of fitness for any customers’ particular purpose is specifically disclaimed.

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