Downdraft Bench
Model DB-800

Compact and ergonomic, intermittent-duty dust collection bench for small parts grinding and finishing processes.

- Heavy-gauge welded cabinet and direct drive fan provide long-lasting, dependable service.
- Hinged side-wing panels open to accommodate longer workpieces.
- Quick access to dust drawer provides easy and safe maintenance.
- Built-in fluorescent light illuminates work area.
- Manually-operated shaker makes filter bag cleaning easy.
- Filter changes have never been easier with the EZ Filter Pack™, a one-piece lightweight filter bag pack, that installs without tools and provides a positive pressure seal.
- Helps support OSHA Clean Air Standards.
Downdraft Bench

Dimensions & Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>Nominal Airflow* (cfm)</th>
<th>Filter Area (ft²)</th>
<th>Motor (hp)</th>
<th>Downdraft Velocity (fpm)</th>
<th>Dimensions (inches)</th>
<th>Dust Drawer Volume (ft³)</th>
<th>Shipping Weight (lbs)</th>
<th>Sound Level dB(A)†</th>
</tr>
</thead>
<tbody>
<tr>
<td>DB-800</td>
<td>700</td>
<td>60</td>
<td>1.5</td>
<td>125</td>
<td>A 27.5</td>
<td>B 31.0</td>
<td>C 22.4</td>
<td>D 30.0</td>
</tr>
</tbody>
</table>

Standard Features

- Heavy-gauge, fully-welded work surface supports 50 lb/ft²
- Galvanized manual shaker bar
- Factory-installed, cotton sateen EZ Filter Pack™
- Blue, indoor, industrial-grade, texturized paint
- TEFC motor
- 115/230/60/1
- Prewired fan controls
- Fluorescent light fixture
- 10-year warranty

Equipment Options

- Automatic shaker
- Brass shaker bar
- Motor starter
- Casters
- Magnehelic** gauge
- Scratch-resistant work surface
- Bag options on EZ Filter Pack
  - Polyester sateen
  - Woven polyester
  - Polypropylene

* Based on clean filters.
** Magnehelic is a registered trademark of Dwyer Instruments, Inc.
† Published dB(A) is determined for one operating condition and in a controlled laboratory environment. Actual installed equipment sound levels will vary depending on the measurement location, the operating condition, the installation and the environment.

Information in this document is subject to change without notice.