OPEN FRONT BOOTH

• HEAVY DUTY CONSTRUCTION
• BATCH AND AUTOMATED PRODUCTION DESIGNS
• EASY TO INSTALL
• ETL CERTIFICATION AVAILABLE

EXHAUST SYSTEM FEATURES
A tubeaxial exhaust fan designed specifically for use in paint spray booths powers the airflow, through the booth and exhaust stack. All exhaust fans are of non-sparking construction. The motor drive and bearings are sealed from the air stream of the exhaust. Motors are provided with each unit.

OVERVIEW
The Open Front Booth is designed for both batch type and conveyorized production systems. Air flow is drawn in through the open front, across the work area and exhausted through a filter bank in the back of the booth. The dry arrester filters trap the airborne overspray particles before the filtered air is discharged through the exhaust system and into the atmosphere. The booths are available in a wide range of designs to meet practically any production requirement. Conveyor pass-through openings can be as much as 25% of the booth open front area, without requiring additional exhaust fan capacity. Specially engineered enclosures may be designed to meet your requirements. Air replacement units and intake chambers can be added as well as reduced air flows for automatic spray operations.

LIGHTING FEATURES
Lighted booths provide a bright, full booth illumination from four-tube, 48" long, 32-watt, fluorescent light fixtures. All fixtures are UL listed and approved for their intended use and placement. The light tubes are furnished with Class I Division II sealed and gasketed fixtures.
# OPEN FRONT BOOTH

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Interior Dimensions</th>
<th>Exterior Dimensions</th>
<th>Qty.</th>
<th>Qty. Lights</th>
<th>Fan HP</th>
<th>SCFM @ 1/2&quot; SP</th>
<th>Shipping Weight</th>
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</thead>
<tbody>
<tr>
<td>OF-04-09-05</td>
<td>6'-0&quot; 8'-0&quot; 5'-0&quot;</td>
<td>8'-0&quot; 10'-2&quot; 7'-2&quot;</td>
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</tr>
</tbody>
</table>

**Ref. Key**
- A: Dimensions
- B: Weight
- C: HP
- D: SCFM @ 1/2" SP