Oil-Less Scroll Compressors

For Hospitals & Laboratory Facilities

- REPLACEMENT AIR ENDS
- COMPRESSOR MODULES
- COMPLETE AIR SYSTEMS
REPLACEMENT AIR ENDS

Low and high pressure models fit on Ohio Medical®, Powerex®, and Atlas Copco® systems.

<table>
<thead>
<tr>
<th>DIMENSIONS</th>
<th>OHIO MEDICAL 230074</th>
<th>POWEREX SLAE05E</th>
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</thead>
<tbody>
<tr>
<td>A HEIGHT FROM BASE TO DISCHARGE PORT</td>
<td>5 1/2&quot;</td>
<td>5 1/2&quot;</td>
</tr>
<tr>
<td>B HEIGHT FROM BASE TO INLET PORT</td>
<td>3/4&quot;9</td>
<td>&quot;</td>
</tr>
<tr>
<td>CM COUNTING HOLES-FRONT TO BACK</td>
<td>8 1/2&quot;</td>
<td>8 1/2&quot;</td>
</tr>
<tr>
<td>DM COUNTING HOLES-SIDE TO SIDE</td>
<td>3 1/4&quot;</td>
<td>3 1/4&quot;</td>
</tr>
<tr>
<td>E HEIGHT FROM BASE TO TOP OF SHROUD</td>
<td>11&quot;1</td>
<td>1&quot;</td>
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For convenience, compressor modules provide key components mounted on a formed base. Included are the air end, motor, drive belt, belt guard, aftercooler, and relief valve.

### Low Pressure Modules
- **Low Pressure Module 3 HP**
  - 0.5 CFM/100 psi

- **Low Pressure Module 5 HP**
  - 4.5 CFM/100 psi

- **Low Pressure Air End Only**
  - or 5 HP
  - Same as above

### High Pressure Modules
- **High Pressure Module 3 HP**
  - 0.2 CFM/140 psi

- **High Pressure Module 5 HP**
  - 2 CFM/140 psi

- **High Pressure Air End Only**
  - 3 or 5 HP
  - Same as above

### Additional Components
- **Inlet Air Filter with Element—3/4”**
- **Bearing Grease**
- **Grease Gun for Bearings**
- **Bronze Check Valve—1/2”**
- **Electric Drain Valve—3/8” with 16’ cord**
- **Temperature Switch**

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**EXCHANGE FOR CHANGE**

Let us help you stretch your maintenance budget with our Exchange for Change program. If you purchase an Ohio Medical® scroll air end to replace a competitive scroll air end, we will provide a core credit for your old unit. Your savings are substantial, especially when replacing multiple units.

866.549.6446
Multiplex systems are available in modular stack arrangements, such as this space saving triplex design. Desiccant dryers feature Dewpoint Dependent Switching to minimize the need for purge air.

Tank mount systems can be configured as a single assembly, with dryers and other NFPA required components. Simplex systems, with refrigerated dryers, are also offered for lab applications.

TOTAL CUSTOMER SUPPORT

When you choose an Ohio Medical compressor system, you get unmatched customer support. A complete list of service parts for your system and troubleshooting help are posted on our website: www.ohiomedicalparts.com. We also offer 24 hour Service Assistance.