MODEL LPCP

LOW PRESSURE CALIBRATION PUMP
High Resolution for Calibrating Low Pressure Gages and Transmitters

The Model LPCP Low Pressure Calibration Pump is a low air pressure source with the ability to easily adjust and stabilize. It is made up of quick connectors for fast instrument connect and disconnect.

FEATURES/BENEFITS
• Heat insulator between the cover and pressure chamber lessens the heat effect during micro-pressure calibration
• Highly stable adjustment

APPLICATIONS
• Instrument calibration
• Laboratories
• Production areas

MODEL CHART
<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>LPCP-2</td>
<td>Low pressure calibration pump</td>
<td>$1401.00</td>
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</tbody>
</table>

SERIES BCHP

LOW PRESSURE CALIBRATION PUMP
Vacuum or Pressure, Generates up to 870 psi (60 bar)

The Series BCHP Low Pressure Calibration Pump is able to generate pressure and vacuum for adjusting or calibrating pressure gages, transmitters, or switches. The pump is hand operated and has a pneumatic pressure range of -28 to 870 psi (-0.95 to 60 bar).

FEATURES/BENEFITS
• Dual pressure ports for ease of use
• Fine adjustment valve ensures precise measurements

APPLICATIONS
• Instrument calibration
• Laboratories
• Production areas

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<th>Model</th>
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<th>Price</th>
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<tbody>
<tr>
<td>BCHP-1</td>
<td>Calibration test pump</td>
<td>$784.00</td>
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<td>BCHP-KIT</td>
<td>Test pump with 1/4” NPT connections, fine volume adjustment tool and case</td>
<td>$1175.00</td>
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