CO-AX INDICATOR

Features:
- Restraining rod.
- Counterpoint feeler.
- The CO-AX indicator provides a simplified method for centering a workpiece or fixture on horizontal or vertical machines, external or internal diameters.
- Indicator dial remains stationary while the machine spindle rotates.
- Operates at any angle from horizontal to vertical without any change, and from internal to external by simply changing the feeler.
- No walking around the machine is necessary, no mirrors required, no contortions.
- Exact chucking not needed.
- All points and feelers are provided for free.
- Graduation: 0.01mm (JD21-0002), 0.0005" (JD21-0001, JD21-0003).

<table>
<thead>
<tr>
<th>Item</th>
<th>Range of Per Rev.</th>
<th>Length of Straight Feeler</th>
<th>Length of Center Point Feeler</th>
<th>Length of Curved Feeler</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>White Face</td>
<td>JD21-0001</td>
<td>0-0.15&quot;</td>
<td>2&quot;, 4&quot;, 6&quot;</td>
<td>2&quot;</td>
<td>$126.00/SET</td>
</tr>
<tr>
<td>Yellow Face</td>
<td>JD21-0003</td>
<td>0-0.15&quot;</td>
<td>2&quot;, 4&quot;, 6&quot;</td>
<td>2&quot;</td>
<td>$132.00/SET</td>
</tr>
<tr>
<td></td>
<td>JD21-0002</td>
<td>0-3mm</td>
<td>50, 101, 152mm</td>
<td>50mm</td>
<td>$132.00/SET</td>
</tr>
</tbody>
</table>

ELECTRONIC MAGNETIC Z AXIS SETTER 2" HEIGHT

Features:
- Accuracy 0.0002".
- Adjustable height 2".
- Magnetic base.
- 360 degree red lamp lights up when touched.
- Introduce the tool to the unit until the light is on, then draw back until light is off.
- Adjust the height if needed with preset two all-in screws on the side of the unit and turn the top grey part of the unit alongside the center threaded body.
- When presetting diameter, rotate slowly for higher precision.
- Do not take caliper for presetting unit, only use gage block and preset gauge.

Item # 0805-4015 $195.00/PC

Z AXIS ZERO SETTER 0-0.1"

Features:
- Graduation: 0.001".
- Accuracy and repeatability: 0.0004".
- Height holding: 2"
- Length: 2"
- Square: 2.05"
- Square base, inside indicator, & magnetic

Item # 0801-0301 $126.00/PC

PRECISION MAGNETIC Z AXIS SETTER

Features:
- Mechanical zero-setting instrument for CNC machine centers.
- Fast and sure establishing of "0" reference point.
- Magnetic base (2124-2002 magnetic base with switch).
- No averaging of several spindle approaches is required.
- Positive alignment of zero position.
- Spring loaded setting face.

<table>
<thead>
<tr>
<th>Item</th>
<th>Height</th>
<th>Range</th>
<th>Resolution</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>2124-2001</td>
<td>2&quot;</td>
<td>0-0.1&quot;</td>
<td>0.0005&quot;</td>
<td>$136.00/PC</td>
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<tr>
<td>2124-2002</td>
<td>4&quot;</td>
<td>0-0.1&quot;</td>
<td>0.001&quot;</td>
<td>$178.00/PC</td>
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</tbody>
</table>

IP65 ELECTRONIC DIGITAL HEIGHT PRESETTER, 2" X 0.00005"

Features:
- Inductive measurement system.
- Protection level: IP65.
- Magnetic base, super adsorption.
- 3V lithium battery CR2032, battery life > 1 year.
- Light indicating when LCD "0.000".
- Range: 0-0.12" (2.5mm).
- Power on automatically when the measuring surface moving.
- Aluminum fitting case.

<table>
<thead>
<tr>
<th>Item</th>
<th>Range</th>
<th>Resolution</th>
<th>Accuracy</th>
<th>Repeatability</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>0805-4016</td>
<td>0-0.12&quot;</td>
<td>0.0005&quot;0.001mm</td>
<td>±0.0002&quot;0.005mm</td>
<td>0.0001&quot;0.003mm</td>
<td>$180.00/PC</td>
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