September’s Special Offer

µMaxµm® II | Digital Comparator

The µMaxµm II is the second generation digital comparator built upon the µMaxµm and Maxµm® philosophy. It’s a digital comparator built for the shop floor incorporating longer battery life, improved performance, and a unique absolute positioning digital transducer. The ideal indicator for comparative gages such as snap gages or fixed plug bore gages.

All µMaxµm II models include:
- User set up of all operational features
- 2X longer battery life
- Data output compatibility to MarConnect interfaces
- 10 µin / 0.2 µm resolution selectable

µMaxµm II Advanced includes:
- Dynamic measurements, MIN, MAX, TIR, Hold

Functions:
- On/off
- Reset (set display to zero)
- mm/in
- Reversal of counting direction
- ABS (display can be set to zero without losing reference to preset)
- MAX/MIN memory for searching the reversal point
- TIR (MAX/MIN) for testing flatness and concentricity
- Factor (adjustable)

<table>
<thead>
<tr>
<th>Order No.</th>
<th>Measuring Range</th>
<th>Resolution</th>
<th>Model</th>
<th>List Price</th>
<th>Promo Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>2034101</td>
<td>± 1 mm / ± 0.040 in</td>
<td>0.0002 mm, 0.0005 mm, 0.001 mm, 0.002 mm, 0.005 mm, 0.01 mm, 0.02 mm / 0.00002 in, 0.00005 in, 0.0001 in, 0.0002 in, 0.0005 in, 0.001 in</td>
<td>Basic</td>
<td>$428</td>
<td>$299</td>
</tr>
<tr>
<td>2034201</td>
<td>± 1 mm / ± 0.040 in</td>
<td>0.0002 mm, 0.0005 mm, 0.001 mm, 0.002 mm, 0.005 mm, 0.01 mm, 0.02 mm / 0.00002 in, 0.00005 in, 0.0001 in, 0.0002 in, 0.0005 in, 0.001 in</td>
<td>Advanced</td>
<td>$534</td>
<td>$369</td>
</tr>
</tbody>
</table>

This offer is effective from Tuesday, September 1st through Wednesday, September 30th and only valid in the US and Canada.

Contact your local representative to take advantage of this offer.