**Digital Caliper**

**SDN SERIES**

![SDN10](image)

- **Features**
  - Every gauge carries a calibration certificate giving actual values
  - Robust, Hardened and Ground stainless steel jaws and beam
  - Accuracy as per DIN 862
  - Attractive shape and elegant design complemented by uncompromising performance
  - 9.6 mm tall, high contrast Liquid Crystal Display significantly augments visibility and minimizes user fatigue
  - All three ranges of calipers are fitted with thumb-roller to improve quality of measurement
  - Latest Smart Inductive System (S.I.S)
  - Easy and quick operation (user friendly)
  - Battery changeover is fast, easy and reliable
  - All three varieties of digital calipers are capable of External, Internal, Step and Depth measurement
  - Display refresh rate greater than 7 / sec
  - Power supply 1 Lithium battery, type CR2032, 3V, 220 mAh
  - Working temperature 5 to 40 °C
  - Max. slider speed 1.5 m/s

<table>
<thead>
<tr>
<th>Type</th>
<th>Reading</th>
<th>Range</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>SDN10</td>
<td>0.01mm / 0.0005&quot;</td>
<td>0 - 150mm / 0 - 6&quot;</td>
<td>145 g</td>
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<tr>
<td>SDN20</td>
<td></td>
<td>0 - 200mm / 0 - 8&quot;</td>
<td>170 g</td>
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<td>SDN30</td>
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<td>0 - 300mm / 0 - 12&quot;</td>
<td>210 g</td>
</tr>
</tbody>
</table>

**LARGE SDN SERIES**

![SDN80](image)

- **Features**
  - Every gauge carries a calibration certificate giving actual values
  - Degree of protection IP66 (according to IEC 60529)
  - High contrast Liquid Crystal Display
  - Ergonomic beam design increases comfort; reduces fatigue
  - Fine adjustment with the lock provided for ease of setting
  - Auto switch-OFF
  - Accuracy as per DIN 862
  - Easy and quick operation (user friendly)
  - Battery changeover is fast, easy and reliable
  - Power supply 1 Lithium battery, type CR2032, 3V, 220 mAh
  - Working temperature 5 to 40 °C

<table>
<thead>
<tr>
<th>Type</th>
<th>Reading</th>
<th>Range</th>
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<tbody>
<tr>
<td>SDN50</td>
<td>0.01mm / 0.0005&quot;</td>
<td>0 - 500mm / 0 - 20&quot;</td>
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<tr>
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<td>0 - 600mm / 0 - 24&quot;</td>
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<td>SDN80</td>
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<td>0 - 800mm / 0 - 32&quot;</td>
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<tr>
<td>SDN100</td>
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<td>0 - 1000mm / 0 - 40&quot;</td>
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