The world standard Goldmann applanation tonometer

The digital display makes it easy to read even in a dark room.

The wide grip comfortable knob for easier adjustment of measuring prism

Optimized algorithm realizes the fast process of IOP calculation.

Instantaneous wake-up time from sleep mode!

The power supply by the most commonly used AAA batteries guarantees easy installation and maintenance.

The slanted display matches to the angle of a user's view for more comfortable observation.

SPECIFICATIONS

- Measuring force generated by leverage weight
- Installation Mountable on peg on microscope.
- Measuring range 3~75mm Hg
- Measurement: Of the force Impingement on the measuring prism divergence over a measuring range from 0-58.84 mN
- Standard divergence: 0.49 mN ≤/< 3 s ≤/< 1.5 % of rated value
- Reverse span: ≤/< 0.49 mN
- Power Consumption: DC3V
- Net weight: 0.50kg (without accessories, with batteries)

Designs and details can be changed without prior notice for the purposes of improvement.
• The world standard Goldmann applanation tonometer
• The digital display makes it easy to read even in a dark room.
• The wide grip comfortable knob for easier adjustment of measuring prism
• Optimized algorithm realizes the fast process of IOP calculation.
• Instantaneous wake-up time from sleep mode!
• The power supply by the most commonly used AAA batteries guarantees easy installation and maintenance.
• The slanted display matches to the angle of a user’s view for more comfortable observation.

**SPECIFICATIONS**

<table>
<thead>
<tr>
<th>Measuring force</th>
<th>generated by leverage weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Installation</td>
<td>Mountable on peg on microscope.</td>
</tr>
<tr>
<td>Measuring range</td>
<td>3~75mm Hg</td>
</tr>
<tr>
<td>Measurement divergence</td>
<td>Of the force Impingement on the measuring prism over a measuring range from 0-58.84 mN</td>
</tr>
<tr>
<td>Standard divergence</td>
<td>≤&lt; 3 s ≤&lt; 1.5 % of rated value</td>
</tr>
<tr>
<td>Reverse span</td>
<td>≤&lt; 0.49 mN</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>DC3V</td>
</tr>
<tr>
<td>Net weight</td>
<td>0.50kg (without accessories, with batteries)</td>
</tr>
</tbody>
</table>

Designs and details can be changed without prior notice for the purposes of improvement.