The **SERIES WPH2** pH Testing Pen accurately monitors pH and temperature levels in a variety of applications. This pocket-sized tester is ideal for pH level measurements in lab environments, industrial plants, or field environmental testing. It features an easy to replace electrode and automatically recognizes up to 3 calibration buffer solution ranges. Both pH and temperature, in both English and Metric units, appear on the large dual display. Both the electrode and battery compartment caps are sealed to provide an IP65 weatherproof rating.

**FEATURES/BENEFITS**
- LCD dual display temperature and pH value with ATC
- One touch for auto calibration
- IP65 housing
- Automatic buffer recognition to avoid errors during calibration

**APPLICATIONS**
- Water quality testing

### MODEL CHART

<table>
<thead>
<tr>
<th>Model</th>
<th>pH Ranges</th>
<th>pH Accuracy</th>
<th>pH Resolution</th>
</tr>
</thead>
<tbody>
<tr>
<td>WPH2-10</td>
<td>0 to 14</td>
<td>0.2; 0.1</td>
<td>.1</td>
</tr>
<tr>
<td>WPH2-20</td>
<td>0 to 14</td>
<td>0.05; 0.01</td>
<td>.01</td>
</tr>
</tbody>
</table>

### SPECIFICATIONS
- **Range:** pH: 0 to 14; Temperature: 32 to 122°F (0 to 50°C).
- **Accuracy:** WPH2-10: ±0.2 pH, ±1°C, WPH2-20: ±0.05 pH, ±0.5°C.
- **Display:** 30 mm H x 18 mm W LCD dual display.
- **Resolution:** WPH2-10: 0.1 pH, 0.1°C/°F, WPH2-20: 0.01 pH, 0.1°C/°F.
- **Operating Temperature Limits:** 32 to 122°F (0 to 50°C).
- **Storage:** 32 to 140°F (0 to 60°C).
- **Humidity Storage Limits:** <90%.
- **Power Requirements:** (4) 1.5 V LR44 alkaline batteries, included, user replaceable.
- **Calibration:** One touch auto-calibration up to 3 points.
- **Enclosure Rating:** IP65.
- **Electrode:** Detachable single junction, KCl filled glass.
- **Weight:** 3.9 oz (110 g).
- **Agency Approval:** CE.

### ACCESSORIES

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>WPH2-RS</td>
<td>Replaceable Single Junction Sensor</td>
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