For measurement of high concentration gases up to 100vol%.

XP-3140

Please make your specification by filling in the type of a gas.

Ex: Methane,
Hydrogen,
Helium,
Argon,
Butane,
Carbon dioxide, etc.

Features
- For measurement of high concentration gas up to 100vol%.
- Suitable for inspecting the amount of gas remaining in tanks.
- Extended battery life of up to 30 hours.

Specifications

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<tbody>
<tr>
<td>XP-3140</td>
<td>Methane, Propane, Argon, Carbon dioxide, etc.</td>
<td>Thermal conductivity</td>
<td>Extractive</td>
<td>0-100%</td>
<td>H range: ±5%</td>
<td>L range: ±0%</td>
<td>LCD digital</td>
<td>Gas alarm: Intermittent buzzer, Red lamp flashing</td>
<td>Exibd II BT3</td>
<td>0 to 40℃</td>
<td>4×AA alkaline dry cells</td>
<td>Up to 30 hours</td>
<td>Approx. 450g (6oz.) (excluding batteries)</td>
<td>Soft case, 4×AA alkaline dry cells, Gas sampling hose (1m), Probe with moisture trap, spare filters</td>
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XP-3118

Please make your specification by filling in the type of a gas.

Ex: Methane,
Isobutane,
Propane,
Ethanol,
Hydrogen,
Acetylene, etc.

Features
- Simultaneous monitoring of combustible gas and oxygen concentration.
- Perfect for compliance work, safety and environmental monitoring.
- Powerful built-in pumps allows sample-draws up to 30 meters.

Specifications

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<tbody>
<tr>
<td>XP-3118</td>
<td>Combustible gases and vapors, Oxygen</td>
<td>Catalytic combustion</td>
<td>Extractive</td>
<td>0-25.0vol%</td>
<td>±0.3vol% (Compliant with JIS T 8201)</td>
<td>±0.5vol%</td>
<td>LCD digital</td>
<td>Gas alarm: Intermittent buzzer, Red lamp flashing</td>
<td>Exibd II BT3</td>
<td>0 to 40℃</td>
<td>4×AA alkaline dry cells</td>
<td>Up to 20 hours</td>
<td>Approx. 450g (6oz.) (excluding batteries)</td>
<td>Soft case, 4×AA alkaline dry cells, Gas sampling hose (1m), Probe with moisture trap, spare filters</td>
<td></td>
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*1 Battery life may vary with ambient conditions, conditions of use, storage period, battery manufactures, etc.