

Online PH Meter

SKU: AOPH01(PH) | Range: 0 - 14 PH

Continuous monitoring of PH is commonly required in a wide variety of industries ranging from water chemical pharmaceutical food processing etc. So our online range of meters helps to monitor the process PH/Temperature on a continuous basis. These reliable accurate and robust meters are designed with a compact housing that fits in standard industry panels with 1/16 DIN fitting. Also, these meters can be easily calibrated and can display multiple parameters at the same time.



KEY PRODUCT FEATURES

- Microprocessor-based for fast and accurate measurements.
- Weatherproof Case and Compact Design.
- 1/16 DIN Fitting on the standard industry panel
- Large Backlight LCD Display
- Easy to Calibrate by one keyboard and Degree C/F switchable.

TECHNICAL SPECIFICATIONS

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| Model | AOPH01(PH) |
| pH Range | (-) 2.00 to 16.00 |
| pH Accuracy | 1% |
| pH Resolution | 0.01 pH |
| ORP Range | ± 1000 mV |
| ORP Accuracy | 2% |
| ORP Resolution | 1 mV |
| Temp Range | 0 to 90 Deg C |
| Temp Accuracy | ± 0.2 |
| Temp Resolution | 0.1 Deg C |
| Power | 9V DC (2 Pin 230VAC Adapter Provided) |
| Dimensions | 45mm x 45mm x 110mm, Mounting Details: 1/16 DIN Panel Mount (Cut out Size : 45 x 45 mm)(Depth: 120 mm) |
| Meter Weight | Meter + Electrode 500g |
| Sensor* | |

(By Default)

Model: pH Industrial Electrode, Code: AMEPHIGT, Qty: 1.

Specs: Process Connection: 3/4", Temp I/P: 30K Thermister, Material: Glass Sensor with PVC Housing.

Dimensions: 28 x 165 mm, Length: 5M, Temperature Range: Upto 90 DegC

*Note: Default Sensors are provided with the meter. Any change in the sensor model will be charged extra. Confirm the sensor model before ordering.