

## pH Meter

Pen type pH – Meter is used to determine the hydrogen ion concentration of liquid samples. It indicates the alkalinity or acidity of solution according to hydrogen ion concentration. It is widely used in chemical and agricultural laboratory, hospitals, oil and water based coating industry, other industries where boiler and cooling towers are planted, water supply department, etc.

### Portable Model

#### Features:

- Auto off calibration
- Data hold function
- Low battery indicator
- Automatic temperature compensation.

#### Technical Specifications:

Parameter	Specification
Range	0 - 14 pH
Resolution	0.1 pH
Accuracy	± 0.2 pH
Calibration	Automatic Calibration (One Point)



#### Ordering Informations:

Ref No. 170/1 pH Meter (PH-80)

HSN Code: 90278090

### Digital pH meter - Table Top Model

#### Features:

- Measure electrical conductivity and temperature
- Manual temperature adjustment
- Digital calibration

#### Technical Specifications:

Parameter	Specification
Range	0 - 14 pH
Resolution	0.01 pH
Accuracy	± 0.01 pH



#### Accessory required for testing:

Beaker, buffer solution for calibration 4.0, 7.0, 9.0 pH, thermometers

#### Packages Include:

Digital pH – Meter , electrode , electrode stand, manual and solutions for calibration.

#### Ordering Informations:-

Ref No. 170/2 pH Meter (Model pHCal)

HSN Code: 90278090