#### Product Name : Microprocessor PH-EC Meter

## Product Code : NLAB-LABORATORYEM16001



### **Description :**

Microprocessor PH-EC Meter

#### **Technical Specification :**

16 x 2 Alphanumeric LCD with Backlit

pH, EC & Temperature Measurements

Auto Temperature Compensation

Auto Buffer Recognition in pH Mode

Auto Ranging Facility in EC Mode

Programmable Ref. Temp & Temp.

Coeff in EC Mode

90 Samples Storage Facility

Printer Attachment Facility

Microprocessor Based pH-EC Meter is a solid state instrument designed for precise pH, EC and Temperature measurements.

The instrument uses the latest microprocessor technology and advanced engineering techniques so as to give enchanced accuracy and reproducibility.

The system has user friendly prompts, which guide you throughout the measurement process.

The instrument has 8 soft touch membrane type keys for ease of operation.

It has the storage facility for 90 samples, which are retained in the memory even when the system is switched Off.

Provision has also been made for attachment of any dot matrix printer with centronics interface so that any of the stored result can be printed.

The instrument is extremely useful for chemical & pharmaceutical inustry, agriculture and soil laboratories, swimming pools, water quality control in boiler feed water, water works department, fertilizer plants, petroleum refineries, breweries, water purification plants etc.

# Naugralabequipments

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