

Product Name :
Microprocessor Potentiometer**Product Code :**
ELAB-ELC0004 LAB ENGINEERING**Description :**

Microprocessor Potentiometer

Technical Specification :**Features:-**

16x2 Line Alphanumeric LCD
mV & Temperature Measurements
Storage for 90 samples
Printer Attachment Facility
Supplied with Magnetic Stirrer

Microprocessor Based Potentiometer is a solid state instrument designed for precise mV and Temperature measurements for Potentiometry.

The instrument uses the latest microprocessor technology and advanced engineering techniques so as to give enhanced 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 supplied with magnetic stirrer with speed control function and a set of 4 electrodes viz, Reference, Platimun, Silver & Glass.

This is a useful instrument for ORP and Acid Base Titrations in chemistry labs, pharmaceutical industries, colleges and university labs etc.

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