

IV-E238F Dielectric Constant Using Charging And Discharging Method

Scope of Learning :

- Dielectric Constant by Charging and Discharging Method

Technical Specification :

Power Supplies :

- DC Supply +5V DC, 150mA.
- Operated on Mains power 230V, 50Hz

Digital Meters :

- Voltmeter V DC.
- Digital Stop Watch

Digital Stop Watch

- Start Stop Provision
- Reset Option
- Sec, mSec and Sec Indication
- Components are mounted on the panels are:
- 3 Capacitors Are Selectable by Rotary Switch
- 3 Resistors Are Selectable by Rotary Switch



Salient Features :

- Front panel built with high class insulated Printed Circuit Board sheet with well printed circuits and symbols.
- Instruction manual.
- Connections are brought out through 4mm Colored Sockets.
- Patch Cords 4mm.
- The trainer is housed in ABS Plastic cabinet.
- Size of the trainer set 12"x10"

Optional Accessories :

- No.