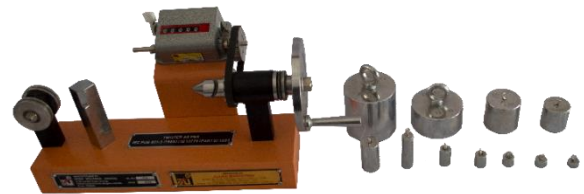


HIGH VOLTAGE BREAKDOWN VOLTAGE TESTER

AS PER IS 13778 (Part 3):1993 / IEC Pub 851-3 (1985)



The High Voltage Breakdown Voltage Tester for Winding Wires along with twisting device is used to know the breakdown strength of the wire. The tester is designed as per IS:13778 (Part5):1993 / IEC Pub 851-5 (1985).

The test is applicable for enamelled round wires with nominal conductor diameters from 0.01mm to over 2.5mm

Features:

- Easy operation
- Table mountable unit
- Hand driver twister for specific rotation
- Weights as per standards
- Selectable 3kV/15kV output



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