

# High Voltage Breakdown Tester

Model : QHBT-1

## Application:

- Insulation, Cables, Transformers Industries
- Component Manufacturers
- Electrical test / Calibration Labs
- Electricity Distribution substations
- Panel Manufacturers



## Features

- Suitable for AC breakdown test
- Digital Voltage and Current Meter
- Zero Start, Over Load Tripping Protection
- Built-in timer (optional)
- Robust design, easy to operate

## Technical Specification

Test Voltage	: 15KV AC
Short Circuit Current	: 100mA
Accuracy	: $\pm 1.5\%$ of reading $\pm 1$ digit
Resolution	: 0.01KV
Display	: 3 ½ Digit LED Display for Voltage and Current
Protection	: Interlock, Over Load Tripping
Power Supply	: 230VAC + 10%, 50Hz



### Ordering Information

- Test Leads set - QHBT/5/LS
- Instruction Manual - QHBT/5/M

### Optional

- High Voltage test probe. - QHBT/5/HVP

*Note : Size, shape layout and color of the instrument may change as per the suitability and betterment of product without any information*

Simplified Measurements Solutions