



## High Voltage Insulation Tester

### Complete insulation resistance testing of high voltage equipment

#### FEATURES

- PI and DAR function to check insulation quality
- Step voltage test to detect for signs of deterioration
- Wide range of test voltages
- Wide range of insulation resistance measurements
- Features enabling various types of insulation diagnosis
- Memory feature
- USB interface
- Safety assured
- Compact hard case
- Large easy to view display
- Rechargeable batteries

#### SPECIFICATIONS

Insulation Resistance	
Test Voltage	250V, 500V, 1kV, 2.5kV, 5kV (DC) Manual adjustment: 25V step (lower than 1kV), 100V step (1kV or higher) Output voltage monitor provided
Resistance	5TΩ max
Leakage Current	1.00nA min
Voltage	750V AC, 1000V DC max
Temperature	-10 to 70.0 °C

CAT NO.	MODEL	DESCRIPTION
HK345501		High voltage insulation tester