



10010PT

Automatic AC Pressure Tester

- Fully Automatic
- Split Unit
- Robust Design
- Portable
- USB Data Transfer
- 100kV, 50mA AC-Continuous
- Mains Powered
- IP67 Enclosure





PRINCIPLES OF OPERATION

AC PRESSURE TESTERS ARE USED FOR MANY DIFFERENT APPLICATIONS IN THE ELECTRICAL TEST INDUSTRY. THEY GENERATE AC VOLTAGES ADJUSTABLE FROM 0-100KV AND WILL DETECT AND MEASURE THE LEAKAGE CURRENT PRESENT WHEN TESTING FAULTY INSTALLATIONS.

SPECIFICATIONS

Output Voltage

100kV AC, 50mA Continuous

Safety Features

Zero Voltage Interlock

Power Source

230V Mains

Transformer

Solid Insulation Vacuum Process

Dimensions

Control 300 x 305 x 357 mm 18kg
HV Unit 800 x 405 x 405 mm 85kg

Enclosure

Control Unit IP67 Rated

Control Unit

Full Automatic or Manual control. Displays Current, Voltage and test time

Test Environment

Temperature Indoor and outdoor: 10°C to + 45°C.
Humidity: ≤ 85%

Supply Voltage

230V 50Hz, 20A

Accessories

Carry bag for leads
Mains lead
Earth lead

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Management System
ISO 9001:2008



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