



# 3550PT

35kVAC  
PRESSURE TESTER

## MAIN FEATURES

- **Ease of use**
- **Portable**
- **Robust Design**
- **Mains Powered**
- **35kVAC, 50mA Continuous Output**
- **Split Unit Design**
- **IP67 Enclosure**



## DESCRIPTION

The 3550PT Pressure Tester can be used for many different applications in the electrical test industry. The unit generates 0-35kVAC at 50mA continuous. Two analog or digital meters display the output voltage and leakage current present when testing any installation. High voltages are generated using a stepup solid insulation transformer.



## SPECIFICATIONS

### Output Voltage

35kV AC, 50mA Continuous

### Safety Features

Variac Zero Interlock

### Power Source

230V Mains

### Transformer

Solid Insulation Vacuum Process

### Dimensions

#### Control Unit

500 x 305 x 457 mm 15kg

#### HV Unit

500 x 305 x 457 mm 25kg

### Enclosure

IP67 Pelican Type Enclosure

### Meters

Current 0-50mA Analog or Digital

Voltage 0-50kV Analog or Digital

### Test Environment

Temperature Indoor and outdoor: 10°C to +45°C.

Humidity:  $\leq 85\%$

### Supply Voltage

230V 50Hz, 15A

### Accessories

Mains lead

Earth lead



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