PT 15 - 10 High Voltage DC Cable Test System

Features

- 0 to -15kVdc output voltage
- · 10mA output capability
- Both voltage and current metered on HV output
- Automatic earth system for dumping capacitive loads
- · HV output plug & socket
- · Key operated supply switch to prevent unauthorised operation
- · Zero-volt interlock
- · Visual indication of test piece failure

Compact unit with lightweight insulated case



PT18-10 & 30-10 High Voltage DC Cable Test System

Features

- ±18kVdc output voltage (PT18-10)
- ±30kVdc output voltage (PT30-10)
- · 10mA output capability
- Both voltage and current metered on HV outputs
- · Automatic earth system for dumping capacitive loads
- · HV output plug & socket system
- · Key operated supply switch to prevent unauthorized operation
- · Automatic mains voltage selection
- Visual indication of test piece failure

T15-10S – High Voltage DC Cable Test System

Features

- 0 to -15kVdc output voltage
- · 10mA output capability
- Both voltage and current metered on HV output
- Automatic earth system for dumping capacitive loads
- · HV output plug & socket
- Key operated supply switch to prevent unauthorised operation
- · Zero-volt interlock
- · Visual indication of test piece failure
- · Compact unit with lightweight insulated case



KV30-40 High Voltage AC Test Systems

Features

- 0-6kV (KV6-200), 0-10kV (KV10-120), 0-15kV (KV15-80), 0-30kV (KV30-40)
- · Other voltages available to order
- · Automatic mains voltage selection
- · Key operated supply switch to prevent unauthorised operation
- · Dual overload protection
- Variable electronic trip 10-110% of rated output
- · Voltage and current metering
- · Zero-volt interlock
- · External 24Vdc interlock circuit
- · Visual indication of test piece failure