



CON-TROL-CURE®

HIGH VOLTAGE INSULATION TESTER

Insulation test voltages to 10kV in 500V increments and resistance measurements to 500GΩ.



The digital High Voltage Insulation Tester is used for insulation test voltages to 10kV in 500V increments and resistance measurements to 500GΩ. This unit features high voltage warning alarm, LCD to indicate test voltage, test duration and insulation resistance, and autoranging on all ranges. It tests voltages of 500V to 10kV in 500V increments and measures insulation resistance to 500GΩ.

FEATURES:

- Digital High Voltage Insulation Tester 10kV digital tester with 500V increments and high voltage warning alarm
- Test voltages of 500V to 10kV in 500V increments
- Measure Insulation Resistance to 500GΩ
- LCD indicates test voltage, test duration and insulation resistance
- Measures insulation test voltages up to 10kV and insulation test time
- Insulation resistance, autoranging on all ranges
- Automatic external live voltage warning
- High voltage applied warning buzzer
- Complete with built-in heavy-duty carrying case, test leads and 8 "C" batteries

SPECIFICATIONS:

	Range
Test Voltage:	500V to 10kV (500V increment steps)
Insulation Resistance:	25GΩ at 500; 500GΩ at 10kV
Accuracy:	+/-3%
Power:	8 "C" batteries
Dimensions:	13" L x 10.2" W x 6.3" D (330 mm x 260 mm x 160 mm)
Weight:	7.9 lbs (3.6 kg)

PART NUMBER	DESCRIPTION
M015-028	HIGH VOLTAGE INSULATION TESTER

24-HOUR PRODUCT SERVICES

Internet: www.uvprocess.com

E-mail: info@uvps.com

