



Ground Zero Electrostatics MTR-8700 Combo Tester

MTR-8700 Combo Tester

Expand Your Measurement Capabilities by Downloading Data to Your Computer.



Item Number
MTR-8900

- ✦ Tests wrist strap and heel grounders individually and simultaneously
- ✦ No switch flipping or foot changing
- ✦ Automatic calibration
- ✦ Measures from 100 kilohms to 100 megohms, with an option to 1000 megohms
- ✦ Conforms to US EOS-20/20 standard and European standards
- ✦ Adjustable resistivity limits
- ✦ NIST certificate included
- ✦ AC or DC powered
- ✦ LED, Low Battery, and Buzzer displays

Simple operation combo tester with dual test circuits, tests both wrist straps and foot grounders. Auto-ranging circuitry automatically selects proper test range, user touches pad and LED displays test results. Red light and audible indicator mean circuit resistance is too high or too low. Battery powered with low battery indicator provides early warning to replace battery.

SPECIFICATIONS:

Testing Range: (500,000 ohms) -10⁶ -10⁸ ohms.

WRIST STRAPS

High Range: 2M, 5M, 10M, 25M, 35M, 50M, 75M, 100M ohms.
Low Range: 500k, 750k ohms.

FOOTWEAR

High Range: 2M, 5M, 10M, 25M, 35M, 50M, 75M, 100M ohms.
Low Range: 500k, 750k ohms.
Display: red, yellow, and green LED buzzer.
Accuracy: + / -10%
Weight: 1.0 lb. (454 grams). CT-8711 unit only.
Environment: 32°F to 100°F (0°C to 38° C); 15% to 95% RH



Item Number:
MTR-8725 with Meter Stand

