



SOLID STATE ELECTROSTATIC LOCATOR/METER

FOR LOCATING AND MEASURING STATIC CHARGES

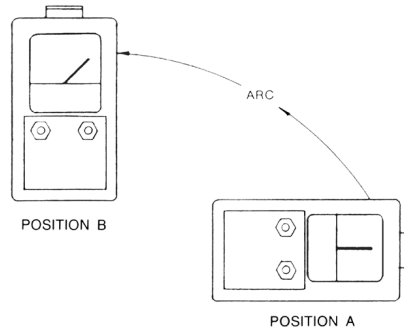
FEATURES:

- Precise, Easy-to-read digital display.
- 3 1/2 digit LCD automatically displays measured voltage and polarity.
- HOLD and LOW battery indications.
- $\pm 20\text{kv}$ at 1 inch with correct range and polarity automatically selected.
- Accuracy better than $\pm 10\%$.
- Display updates 3 times per second.
- Grounding path through conductive case.
- Hold Button freezes display to capture transients or for hard-to-read locations.
- Battery SavR™ turns instrument off when not in use.
- Battery Life 200 hours of normal use.
- Pocket-sized convenience.
- Two year warranty.



Does contamination to your product exist in a clean room environment? Does a static problem still exist with your current filtering system? Do you have problems removing contaminants from plastic? If you answered yes to any of these questions you could have a static electricity problem. Because electrostatic attraction can create contamination problems when processing non-conductive materials such as plastic, synthetic textiles and photo negatives, it can play a larger role than most people recognize in hurting a company's productivity.

The solution to these problems is a simple, effective tool: a Model 9000 Static Locator/Meter. The Model 9000 Static Locator is a portable, non-contacting static meter that produces consistently accurate readings and will provide years of trouble free use.



MODEL	PRICE
9000	\$567.00

How to use the meter.

- 1) Press PWR ON/HOLD button once.
- 2) Discharge your body by touching a grounded metal object.
- 3) Point the aperture toward a grounded surface and press the ZERO button twice.
- 4) Move the probe end towards the static laden material as shown in position B. Aim the instrument toward the target surface at a distance of 1 inch. Read voltage and polarity of the charged surface on the display.
- 5) To lock the display reading, press the PWR ON/HOLD button.

CAUTION:

DO NOT USE THIS INSTRUMENT IN THE PRESENCE OF ANY IONIZERS. TURN OFF IONIZERS WHEN TAKING READINGS. DO NOT CONTACT STATIC-LADEN MATERIAL WITH THE 9000 METER, AS IT MAY DAMAGE THE INSTRUMENT.



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