



MODEL AIR ION METER

SPECIFICATIONS

- Measurement Range 0 to 20,000 Negative Ions/cc
- Measurement Accuracy . . . ± 20 % of reading.
- Zero Adjust Automatic Every 10 Minutes
- Power 9 V Internal Lithium-Ion, replaceable
- Meter Run Time 6 Hours
- Charging Time 3 Hours
- Charger Universal 110-240 volt 50/60 Hz
- Ground Reference 20 ft cable with alligator clip provided
- Casing Material Graphite Coated ABS
- Weight 1 lb
- Size 6.9 inches x 4 inches

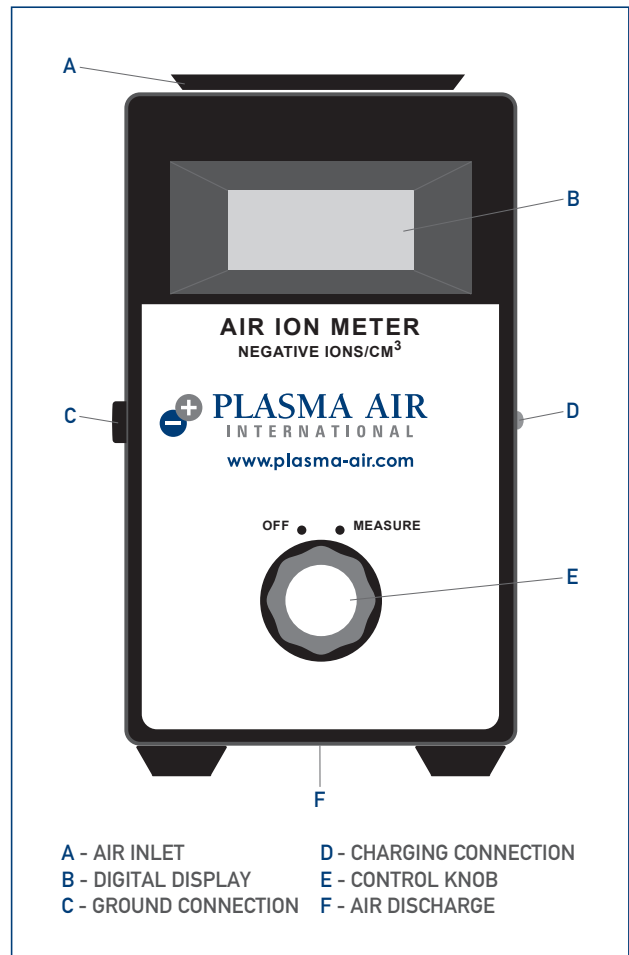
Made In USA

The Plasma Air Ion Meter is a meter specifically designed to measure the effectiveness of Plasma Air ion generators in commercial, institutional and residential applications.

Ideal ion levels range from 500 to 1,500 negative ions per cubic centimeter. The meter is designed for ease of use by contractors and building owners to verify actual ion levels.

The digital readout is a direct reading and special circuitry has been employed to minimize variations in ion readings. The meter automatically zeros itself at each start-up, and every ten minutes during prolonged continuous use to avoid erroneous readings caused by static buildup.

The meter has a rechargeable battery and provides about 6 hours of continuous operation – more than enough to survey even large buildings. The charger plugs into any wall outlet.



- A - AIR INLET
- B - DIGITAL DISPLAY
- C - GROUND CONNECTION
- D - CHARGING CONNECTION
- E - CONTROL KNOB
- F - AIR DISCHARGE

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