

## ELECTROSTATIC FIELD METER EFM®51

Handheld, portable, digital electrostatic field meter, detects and measures electrostatic fields. The electrostatic field strength value (V/m) will be automatically translated to the electrostatic potential (V) according to the preset distance. An additional field strength mode is also available.



- Test method: Rotating chopper
- Test range: 0 V - ± 160 kV distance mode  
0 - 800 kV/m Field strength mode
- Display: LCD display
- Operation: Battery operated
- Includes: Carrying bag, ground cord, German and English user's manual and calibration certificate

### Part Nr.

**7100.EFM51** Electrostatic Field Meter EFM®51



Product link

## EFM®51 - CPS (CHARGED PLATE SET)

- Hand held instrument for measuring air ionizers efficiency and offset voltage
- Measures the electrostatic decay time from +/- 1.000 volts to +/- 100 volts
- Measures the plate potential (75x150 mm) with the attached EFM®51
- Suitable for measurements inside machines

Dimensions 150 x 125 x 75 including Stand (W x H x D) with base

**Includes:** EFM®51, carrying case, High voltage generator +/- 1200 Volt, base, charging plate, ground connection, battery charger for 9 V batteries, spare 9V rechargeable battery, calibration certificate, German and English user's manual



### Part Nr.

**7100.EFM51.CPS** Electrostatic field meter EFM®51 with charged plate set

**7100.EFM51.CPS.SET** Retrofit set - Charge Plate Set without EFM®51