



- 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 mm including Stand (W x H x D) with base

Includes: EFM[®]51, conductive carrying case, High voltage generator +/- 1200 Volt, conductive base, charging plate, ground connection, battery charger for 9 V batteries, spare 9 V rechargeable battery, calibration certificate, German and English operating instructions

Part Nr.	
7100.EFM51.CPS	Electrostatic field meter EFM [®] 51 with charged plate set
7100.EFM51.CPS.SET	Retrofit set - Charge Plate Set <u>without</u> EFM [®] 51

EFM[®]51 – VERIFICATION KIT



Verification Kit for measuring electrostatic fields and electrostatic charges, as well as the body voltage of a person while performing the walking test. Additionally the decay time and the offset voltage of ionizers can be measured.

- Includes:
- EFM[®]51 – CPS (Charged Plate Set)
 - EFM[®]51 – Walking Test Kit
 - Calibration certificate
 - Conductive carrying case

Part Nr.	
7100.EFM51.VK	EFM [®] 51 with carrying case, MK51, base, connecting cable and charged plate set

