

AD-1682

- ✓ Allows for use of a balance/scale in the field without AC power
- ✓ Gives you peace of mind when stable power supply is not guaranteed



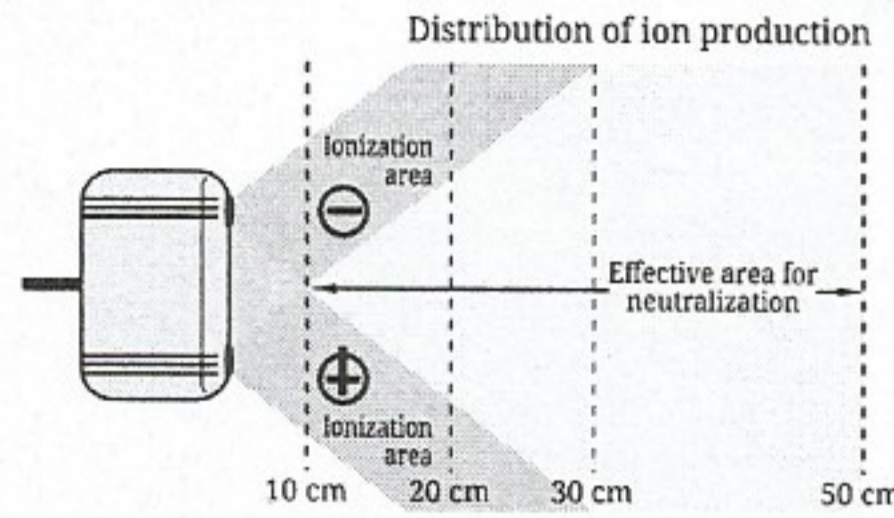
Battery type Nickel-Metal-Hydride (Ni-MH)
 Charging time Approx. 15 hours
 Dimensions 96 (W) × 140 (D) × 58 (H) mm

| Applicable product | Duration of continuous operation (typical) |
|---------------------------|--|
| GX-K/GF-K, GP | 6 hours |
| BM | 7 hours |
| GH, HR-i, GR, MC, AD-1690 | 8 hours |

Static Eliminator

AD-1683

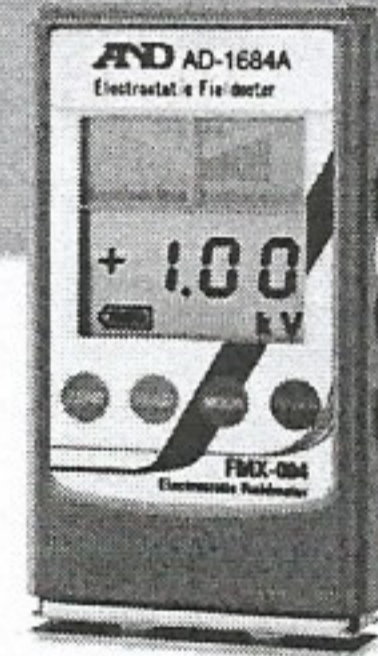
- ✓ Enables quick removal of static electricity to ensure stable weighing
- ✓ Adopts the direct-current (DC) method, which causes no breeze and is therefore ideal for fine powder samples
- ✓ Long-life (approx. 10,000 hours) discharge electrode pins
- ✓ Compact size of 112 (W) × 92 (D) × 60 (H) mm for use on either a desktop or production line



Electrostatic Field Meter

AD-1684A

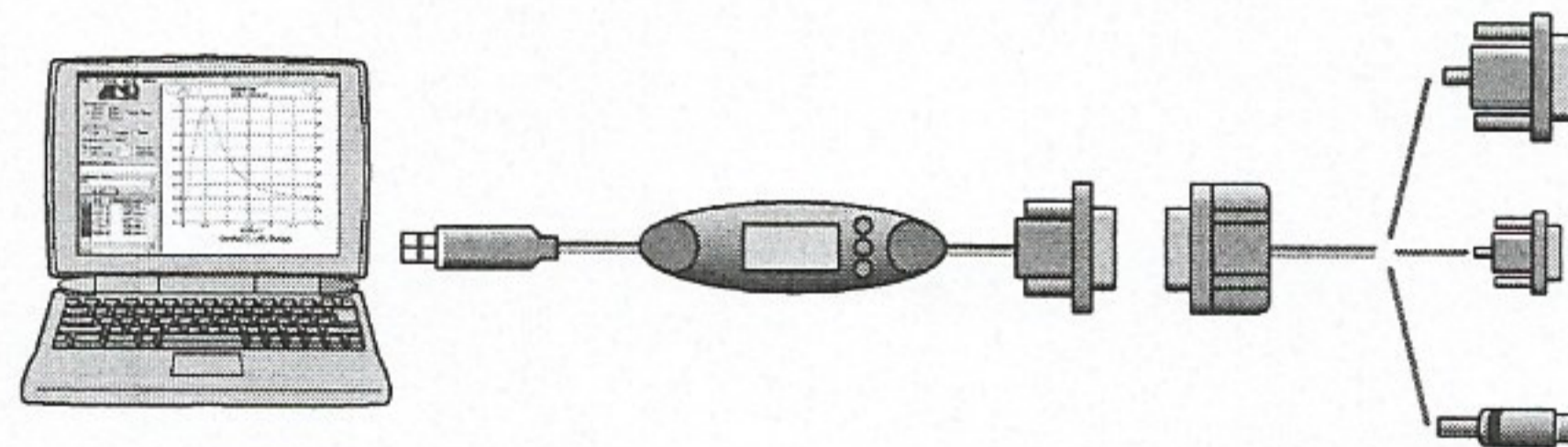
- ✓ Detects the presence of static electricity, which is often the cause of unstable weighing
- ✓ Compact (123 × 73 × 25 mm) and lightweight (approx. 170 g)



Serial/USB Converters (with Cable)

AX-USB-25P/9P/DIN

- ✓ Converts the RS-232C output from a balance/scale and sends it to a PC USB port
- ✓ Enables sending of commands from a PC to a balance/scale, and receiving of GLP outputs, etc. via USB



* Please select either D-Sub 25 pin, D-Sub 9 pin, or DIN depending on your balance/scale.