

HAUG Ionization - for measuring electrostatic charges



Static Control (Order-No.: 12.7205.000)

The field intensity meter **Static Control** is a reasonably priced and convenient measuring instrument. Using a latching On/Off soft key and two additional soft keys for the measuring ranges 0-100 and 0-1000 kV/m, the **Static Control** is very simple to operate.

The measuring unit is battery powered and therefore independent of the mains. It should be part of the basic equipment of any electrical workshop.



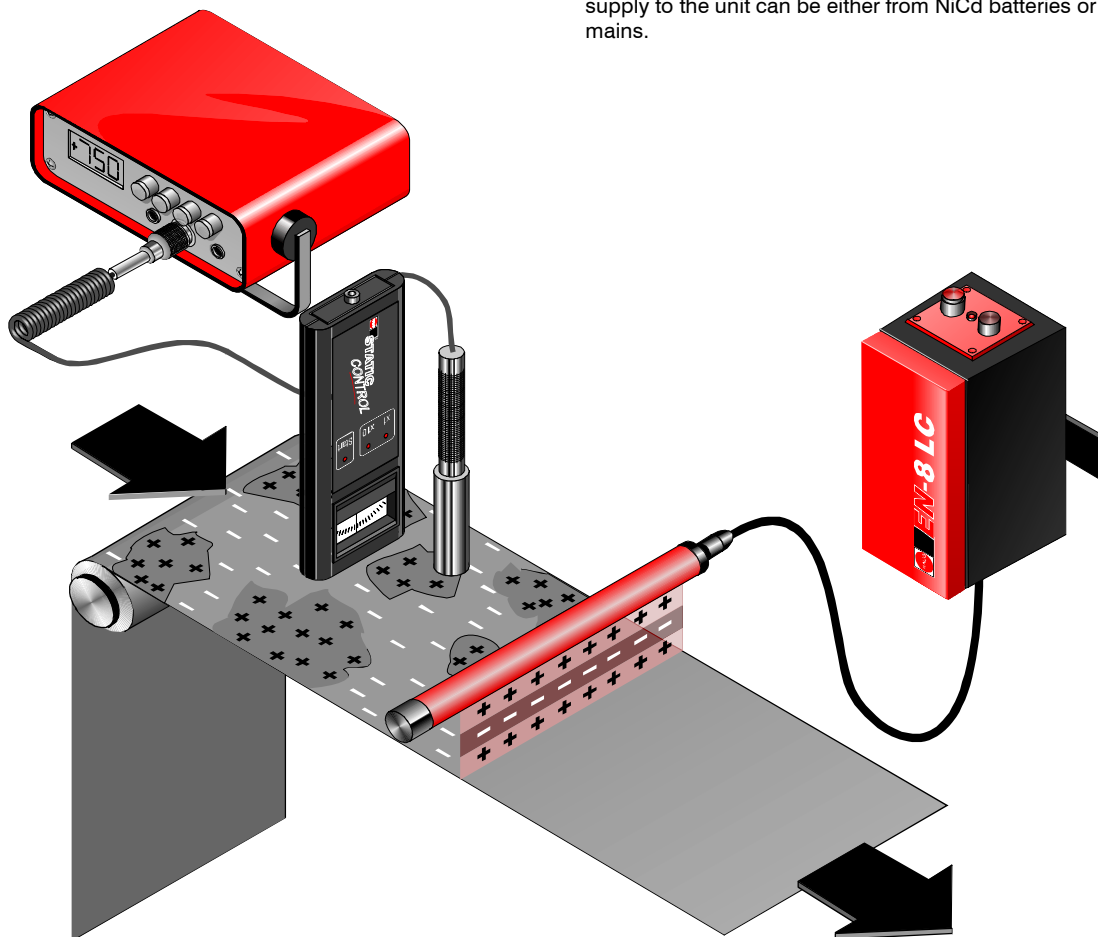
Static Control



Statometer II

Statometer II with digital display

The field intensity meter **Statometer II** is intended for the measurement of electrostatic charges, fields and potentials. This convenient measuring unit is a precision instrument which is suitable for use both in the laboratory and directly at the machine. The measuring head is connected with the base unit by means of a coiled cable. This allows measurements to be performed on running machines. Three measuring ranges, 0-20, 0-200 and 0-2000 kV/m, can be selected using pushbuttons. At the same time, the charge sign is indicated. The unit is also equipped with a recorder output. The electricity supply to the unit can be either from NiCd batteries or from the mains.



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Test Line - Static Control / Statometer II





Statometer II

Technical data Statometer II

Types: **Statometer II** with digital display Order-No.: 12.7209.000
Statometer II with analog display Order-No.: 12.7215.000

Dimensions: 185 x 66 x 180 mm
 Measuring range: 0 – 20, 0 – 200, 0 – 2000 kV/m
 Measuring head: 30 x 195 mm
 Measuring distance: 30 mm
 Supply voltage: 4.8 V, integrated rechargeable NiCd batteries or 115 V_~ / 230 V_~ mains voltage
 Recorder output: -2 V to +2 V ($I_{max} = 0,2 \text{ mA}$)
 Operating temperature: +5 °C to +40 °C
 Storage/transport temperature: -15 °C to +60 °C
 Housing: Metal
 Weight: 1.5 kg

Subject to technical changes!

Accessories

Measuring case, measuring cable, measuring head, magnetic holder, batteries and mains cable

