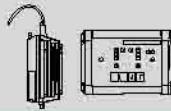
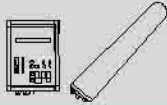


D.C. ELECTROSTATIC GENERATORS



Electrostatic Generator - mod. ET/80

The **Electrostatic Generator mod. ET/80** represents a new technological concept, and allows excellent flocking quality as well as a higher degree of safety during the working process.

Machine main features are:

- Highly reliable electronics
- Stabilized supplied tension, which remains constant independently from flocking machine operating conditions
- Adjustable amperage.

The generator converts 220V, 50 Hz monophasic voltage in high tension from 10 to 80 KV, functioning always at a constant current value.

The control panel allows all necessary adjustments through the following controls:

- ground connection terminal
- high tension output
- main switch
- commands to switch working mode
- current and tension adjustment knobs and digital displays.

The generator can be started or stopped from remote, using the jack located on the rear panel.



TECHNICAL DATA

Dimensions	342 x 155 x 328 mm	Voltage adjustable output	10 ÷ 80 KV
Power supply	230 V/50-60 Hz	Current signal accuracy	1%
Current adjustable output	100 ÷ 500 mA	Voltage signal accuracy	2%



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