

Technical Information

Page 1 of 1

AirFlow® Controller

Neutralizes electrostatic charges in combination with:

PG5 / PG8 (Puls Gun)

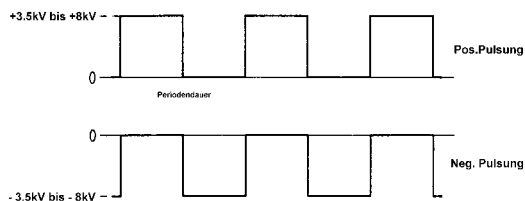
AN2 / AN6 (Air Nozzles)

AS1 / AS2 (AirSnake)

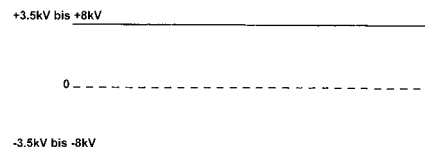
- DC technology
- Selectable pulse rates and „Steady State“-mode
- Ionization only with supplied airflow (internal airflow switch)
- Separate voltage adjustment for positive and negative values.
- Adjustable voltage via potentiometer for positive and negative polarity.



Pulsing DC voltage:



Steady State Mode:



Technical data:

Power supply:	230 V, 50 Hz
High voltage:	3.5 - 8 kV, adjustable
Output current:	3 - 7 μ A
Frequency:	SS, 1 Hz, 1,3 Hz, 2,2 Hz, 10 Hz
Operating temperature:	-10° C to 70° C
Air connector:	1 / 4" (6,4 mm)
Dimensions:	14,6 cm x 12,7 cm x 4,19 cm (W x H x D)
Weight:	0,7 kg