



Why Choose Ionstorm Controller

- Pulsed DC ionising HV controller
- Must be used to control [Ionstorm bars](#)
- Set slow frequency for distances up to 1m
- Set a faster frequency for closer distances, e.g. 300mm
- Power: Adjustable from 0-14kV. Totally shock proof
- Fraser code: E3700SC

More Info

- Pulsed DC ionising HV controller
- Must be used to control [Ionstorm bars](#)
- Set slow frequency for distances up to 1m, and a faster frequency for closer distances, e.g. 300mm
- Balance: If the static charge varies, set a balanced output
- If the static is constant, the balance can be adjusted 80:20 in each polarity for even better performance
- Power: Adjustable from 0-14kV. Totally shock proof
- Supply Voltage: 115V 50/60Hz, 230V Hz, 24VDC
- Alarm: Shows Correct function
- Remote Control: Available through DIN Connector for on/off and alarm
- Size: 220mm x 180mm x 70mm, including control knobs etc
- HT cable also adds to the overall load – using the 3850HP-SC



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Brand

Fraser

Lead time (if out of stock)

7-10 DAYS

Pack Size

1

Size

220 x 180 x 70mm

Applications

For use in isolator cabinets, laminar flow hoods, cleanrooms, or any space which requires a shower of continuous ionisation that neutralises both the environment and air flow alike eliminating those problematic static charges

Sterility

Non-Sterile



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