

# POWER UNITS

## 9055-2 110V OR 230V POWER UNIT

The 9055-2 Power Unit has a compact design and is suitable for powering up to two static eliminators.

It supplies the high voltage which produces the ionisation in Fraser Bars, Blowers, Guns etc.

- > Compact size.
- > UL Listed, CE Compliant for worldwide use.
- > The 9055-2 110 V and the 9055-2 230 V UL produce high voltage, low current in a controlled and safe way to provide the power for Fraser AC static eliminators.
- > They have external connections for up to two static eliminators. The standard bayonet high voltage connections are simple and fast to use.
- > Can be used with 50 Hz and 60 Hz, which is especially useful for machinery manufacturers exporting worldwide.

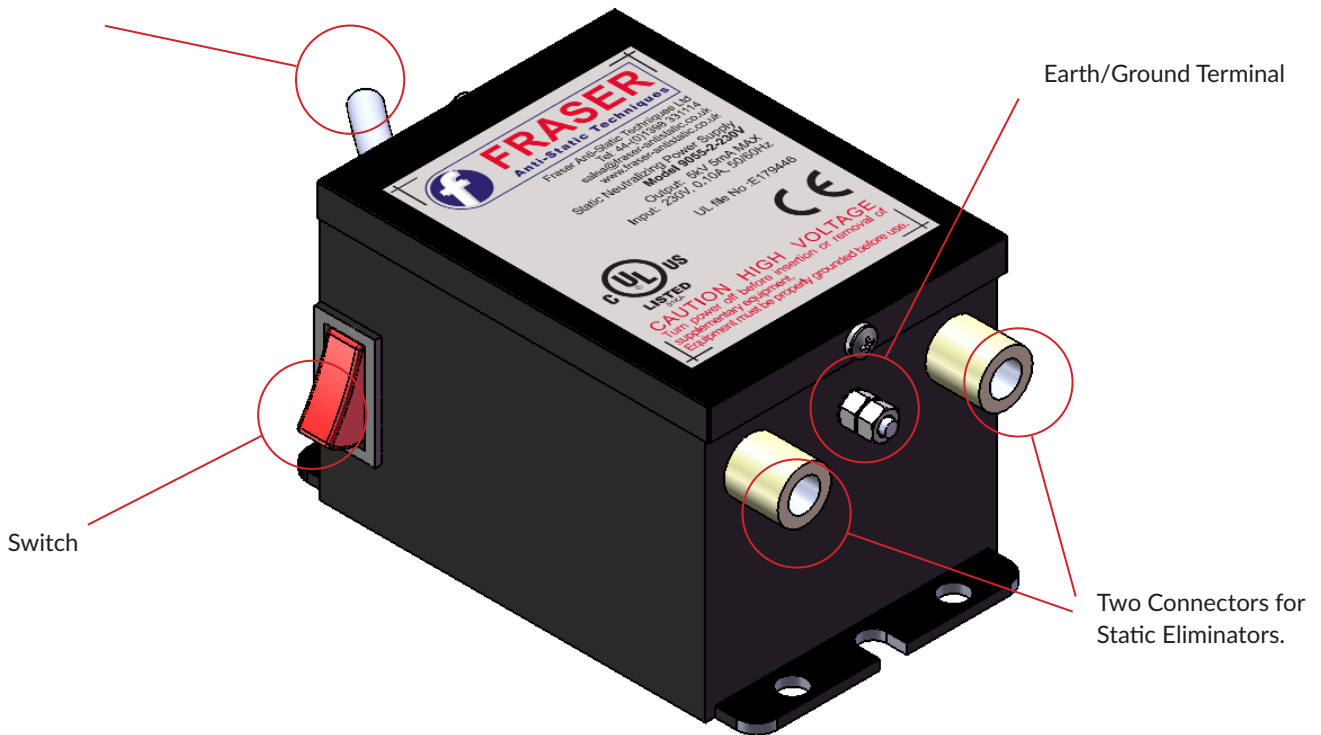


### Specification

<b>Construction:</b>	Powder coated steel case. Transformer with fully encapsulated windings.
<b>Input:</b>	115 V or 230V, 50/60 Hz. Please specify input voltage. 2.2 m mains cable is supplied.
<b>Output:</b>	Secondary current limited to 5 mA.
<b>Maximum Load:</b>	12 m of combined Bar and HT cable.
<b>Environment:</b>	50° maximum temperature. 70% rH non-condensing max. Location should be dry and oil free.
<b>Safety:</b>	The design is current limited to 5 mA. If more than 5 mA current is drawn the transformer is designed to shut down. Power will restart when the excessive load or fault is removed.

## Features:

Mains cable 2.2 m long.



## Dimensions:

