

# MB7000 Static Neutralising Power Supply



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Product Data



The MicroClean Technologies MB7000 is a low power, high impedance step-up transformer designed to power the full MicroClean range of static elimination bars.

With a constant voltage transformer this power supply can provide a constant stable output voltage regardless of line voltage fluctuations.

FEATURES	BENEFITS
Powers up to 4 bars	4 ports for use with multiple static bars
Constant voltage	Stable output voltage regardless of line voltage fluctuations

TECHNICAL SPECIFICATIONS	
Dimensions	180mm x 103mm x 82mm (H x W x D)
Input Voltage	115 or 240 V AC
Input Frequency	50/60 Hz
Input Current	0.5 A
Output Voltage	7.0 kV
Output Current	5 mA (maximum)
Certification	CE