

CMU3 Clinical Module Unit



Technology

Corona discharge technology is utilised to generate adequate levels of ozone in a compact unit.

Technical Specifications

Input Voltage	12Vdc 240v AC adapter
Power Consumption	Power Consumption 30Wmax
Switching Frequency	>15kHz
Ozone Output	±220 ppm
Visual Indication	LCD Screen
Adjustment	On Time: 1 to 10 minutes
Enclosure	Impact proof coated abs plastic
Size	(H) ±70mm X (W) ±290mm X (D) ±240mm
Weight	±2kg
Guarantee	12 months
Servicing required at approximate 6 month intervals	

Benefits

- CMU3 eliminates infection with ozone, allowing holistic healing.
- CMU3 has simple working times – 1 minute or 10 minutes.
- CMU3 offers effective treatment using digital control and surface component design.
- CMU3 is of compact design, complete with delivery and treatment tips.
- CMU3 is designed for ease of use, with intuitive simple controls.
- CMU3 has a LCD screen to monitor the unit & reports error states for safety.
- CMU3 Optional wireless footswitch control with an operating range of +/-5M.
- CMU3 meets all current CE and Medical Directive Regulations.
- CMU3 can be used with necessary accessories to make ozonated water for clinical usage.
- CMU3 can be used with special power adaptors for solar cell or battery power.
- CMU3 is developed for Medical, Dental and Veterinary uses.
- CMU3 has built-in safety features that will switch the unit off until serviced.
- CMU3 is supplied with full clinical treatment protocols.
- CMU3 includes membership of the Ozone Clinician's WWW Group.