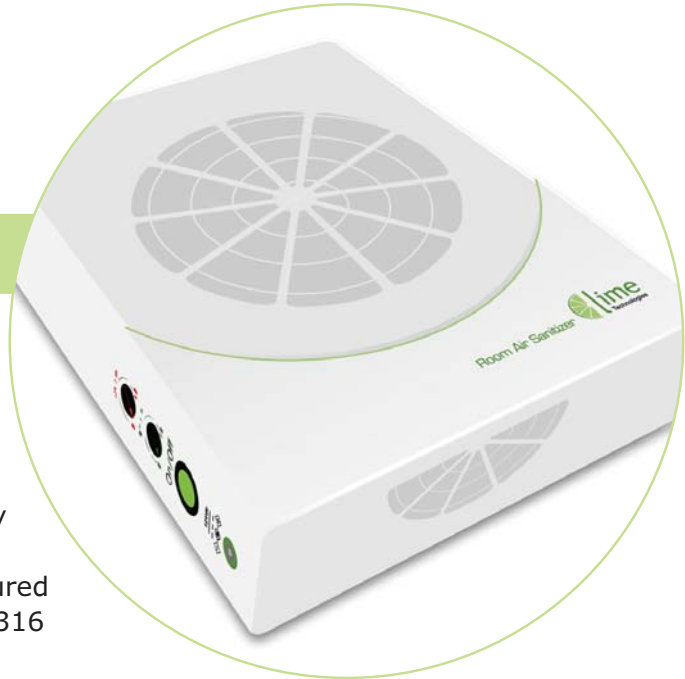


Room Air Sanitizer



Features

- Utilizes low voltage (Universal mains to 12VDC adapter) for general safety purposes
- Ozone producing reactor manufactured from high quality quartz glass and 316 surgical stainless steel
- Ozone output adjustable by means of a microprocessor controlled interval timer (adjusting table will be provided in operating manual according to air volume; either area (m²) or volume (m³))
- Visual indication when unit produces ozone
- Low maintenance

Benefits

- Kills bacteria, airborne viruses
- Destroys dust-, mite fecus particles, spores, airborne pathogens and microbial contaminants
- Removes odours and allergy causing pollen and microbes
- Prevents mould and mildew
- Eliminates toxic fumes
- Is Safe and non carcinogenic
- Disinfect / sterilize contaminated surface areas
- Ozone also tends to deter insects.

Technical Specifications

Input Voltage	85 to 250VAC (universal switch mode adapter)
Power Consumption	≤12W
Ozone Output	0.05ppmmax at room temperature
Visual Indication	Power connected: Green LED Produce Ozone: Blue LED
Adjustment	On Time: 0 to 60 minutes Off Time: 0 to 60 minutes
Enclosure	Wall mountable impact proof coated abs plastic
Size	(H) ±200mm X (W) ±120mm X (D) ±80mm
Weight	580g