

Whole-Hotel Ozone Decontamination System

Deep Penetration · Odour Elimination · Microbial Control



SM 330/O³

- Ozone output: 10 / 15 / 20 g/h
- Power: 100W / 110W / 120W
- Voltage: 110-240V, 50/60Hz
- Timer: Yes (90 minutes)
- Unit size: 26×21×20 cm
- Unit weight: 2.4 kg
- Packing: 56X46X44CM, 19.7KG

Hotel-Wide Decontamination Solutions

Comprehensive Ozone Applications Across Every Zone



Soma Medical's SM 330/O₃ with our SM Nano 1152 Tio² system offers hotels a powerful solution for comprehensive environmental decontamination, helping create cleaner, fresher, and healthier indoor spaces for guests and staff alike. Utilising controlled ozone (O₃) technology, the system is designed to assist in the mitigation of airborne and surface contamination caused by bacteria, viruses, yeast, mould, and persistent odours across multiple hotel environments.

The SM 330/O₃ works by generating ozone, a highly reactive form of oxygen known for its strong oxidizing properties. When applied correctly in unoccupied spaces, ozone can penetrate deep into hard-to-reach areas, fabrics, ventilation systems, carpets, curtains, upholstery, and surfaces where conventional cleaning methods may not fully reach.