

Mobile ozone sanitiser/odour eliminator **– with ozone destruct**

Features

- Kills bacteria and viruses, eliminates odours
- Environmentally friendly – no chemicals
- **New** improved high performance plasma ozone generation – fastest treatment in its class
- **New** improved consistent high performance even in humid conditions
- Integrated ozone destruct rapidly removes ozone after treatment, minimising downtime
- Simple to use, fully automatic
- Remote activation of ozone destruct mode during programme
- Patented double dielectric barrier discharge technology
- 12 month warranty



Applications

Sanitising micro-organisms

- bacteria
- viruses

- moulds

Eliminating odours

- waste odours
- cooking odours

Repelling pests

- from food
- from waste

Used in

- food high care areas
- sandwich preparation rooms

- commercial kitchens
- food storage
- cheese maturation
- cold stores
- food transportation vehicles
- waste storage areas
- changing areas

Summary

- fully automatic ozone generation and destruct
- destroys odours
- kills micro-organisms E. coli O157:H7, Salmonella, Listeria monocytogenes, etc.
- treats up to 500m³
- cycle time 15 minutes to 50 hours with ozone destruct, up to 72 hours without ozone destruct
- control: digital keypad and display
- multiple parameter setting of room size and treatment time
- large wheels for easy rolling, also spreads load so leaves no tracks
- 4" ozone output duct for optional remote ozone routing
- 12 g/hr output from air feed gas
- Simple remote activation of ozone destruct via 1.5 minute power interruption during programme
- Benefit from our 18 years' experience in supplying ozone generators and getting the best from them

Specification

- | | |
|---------------------------------|-------------------------------|
| • Ozone output | 12 g/hr |
| • Airflow rate | 450 m ³ /hr |
| • Input voltage and power | 230V 50Hz 350W |
| • Weight | 34 kg |
| • Ozone outlet | nominal 100mm dia |
| • Enclosure | metal and ABS |
| • Dimensions with handle | 500 x 400 x 1000 mm |
| • Dimension packed for shipping | 660 x 530 x 940 mm |
| • Limitation | indoor use only |
| • Temperature range | -5°C to +40°C |
| • Humidity | maximum relative humidity 95% |
| • Warranty | 12 months |

Ozone should not be used in the presence of people, animals or plants

Repeated ozone treatment can degrade some types of rubber, electrical wire coatings and fabrics as well as susceptible dyes and pigments.