

REACT-AIR Ozonator

Portable Ozone
Generator



T. 0203 885 2299

www.reaction-grp.com

Poundbury House | Poundbury West Industrial Estate | Dorchester | Dorset | DT1 2PG

React-Air Ozonator

Portable Commercial Air and Surface Steriliser



The React-Air Ozonator is a portable air and surface steriliser designed for use in commercial environments.

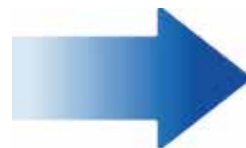
The Ozonator is a powerful ozone generator, which is pre-set to activate when a room is unoccupied, filling the environment with ozone gas during a 3 hour cycle.

When the ozone comes in to contact with items and surfaces, it eradicates viruses and bacteria, sterilising everything it touches including fabrics and hard to reach areas. This makes ozone gas a valuable addition to standard cleaning and disinfection practices.



How does Ozone Work?

Advanced Surface Sterilisation



How Does Ozone Work?

Advanced Surface Sterilisation

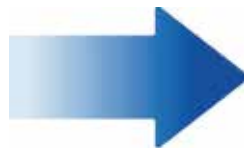
Viruses and bacteria can be neutralised with alcohol and hydrogen peroxide, however, these substances cannot be used on some surfaces and will only be effective on items and surfaces which can be reached. Ozone gas will penetrate hard to reach areas, fabrics and rough or uneven surfaces. This makes ozone gas a valuable addition to standard cleaning and disinfection practices.

The Ozonator contains 2 high powered ozone discharge plates. Ozone can be harmful if inhaled so the Ozonator may only be activated by an authorised user, with a key, for ozone to be released when the room is empty. When the key is in the 'on' position, the ozone cycle is activated and a visual warning is given before ozone is dispersed.

3 hours after the ozone cycle has begun, the Ozonator fans will stop and it is safe to return to the area.



Technical Specifications



Technical Specifications

React-Air Ozonator

Supply Voltage	AC 220-240 Volts
Rated Power	150 Watts
Ozone Output	24,000 - 48,000 Mg Per Hour
Disinfection Area	180 - 360 Cubic Metres
Net Weight	5 KG
Dimensions	400 mm x 250 mm x 450 mm
Run Time	1 - 3 Hours
Noise Level	40 db

Unlike ozone, disinfectants dispersed by traditional hand cleaning or chemical 'fogging' will not result in an even application to all surfaces. Hidden or 'shadowed' surfaces, the surface underneath objects, and fabrics may not be effectively disinfected.

For more information call 0203 885 2299





T. 0203 885 2299

Poundbury House | Poundbury West Industrial Estate | Dorchester | Dorset | DT1 2PG

www.reaction-grp.com