

# REACT-AIR EVO

Commercial Air and  
Surface Pathogen  
Neutraliser



T. 0203 885 2299

[www.reaction-grp.com](http://www.reaction-grp.com)

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







# Advanced Monitoring

Peace of Mind for Your Staff and Building Users

The touchscreen control of the Evo can be used to set fan speed, UVC dose and adjusted to neutralise different types of bacteria and viruses from the air.

But the Evo also contains a complex sensor array which actively monitors Air Quality (AQI) and air exchanges within the room it is placed. This information is synced wirelessly with our cloud platform so that information is always available to building managers, across multiple units and multiple sites.

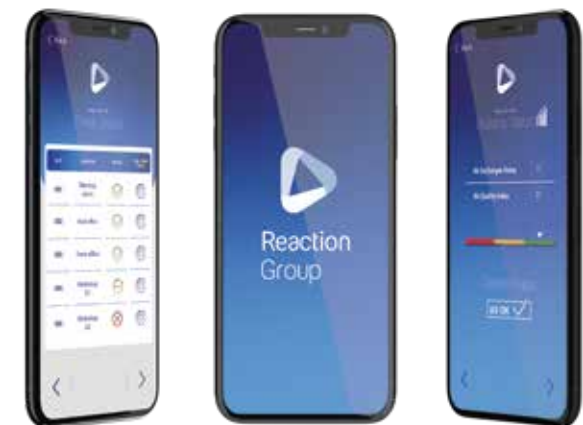
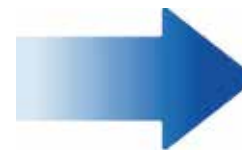
The touchscreen can also be set to display this data. This is highly effective for creating peace of mind for building occupants, delivering air cleaning that can actually be seen in real time, on each Evo unit.

The data is available through our React-Air mobile app and on our online web-based app, delivering confidence that you are meeting your duty of care.



## Destroyer Array

The 3 Stage Process for Eliminating Covid-19





# Technical Specifications

## React-Air Evo

Supply Voltage	230V A/C
Fan Dimension	355 mm
Minimum Power Consumption	440 W
Maximum Power Consumption	521 W
Average Power Consumption	460 W
Average Air Flow (with HEPA filter)	1155 M3 Per Hour
Dimensions (H / D / W)	650 mm x 360 mm x 360 mm
Weight	35 Kg
Noise Level (min / max)	20db
Dominant Wavelength	253.7 nm
Radiated Power (UVC) Per Lamp	6.9W (110.4W Total)
Total BC Flux	94.94 W
Volume Bacterial Dose at Average	273.44 J/M3
Lamp Lifetime (Average)	6000 - 9000 hours
HEPA 13 Filter Lifetime (Average)	12 Months

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](http://www.reaction-grp.com)