

# Viralair-UV™ Active Air Steriliser

The new name for clean air in offices, only available from TION.



## **Key Benefits:**

The size allows access through all size doorways and the smooth castors make positioning easy

T>ON

A standard UK mains 3-pin plug means fast deployment and set-up. Simple on/off switch means no risk of incorrect operation and no training required.

➤ Each unit sterilises up to 800m3/hr and multiple units can be combined to help cover much larger spaces or used alongside our Viralair-HEPA™ forincreased capacity.

The Viralair–UV<sup>™</sup> is a compact, cost–effective, and efficacious solution for the sterilisation of air within enclosed spaces. Particularly suited for use in offices due to its compact size and quiet operation yet high capacity.



- > Effective air sterilisation
- Innovative design
- Compact size
- Quiet operation

Call now on **+44 (0) 1223 790028** to place your order or email **support@tion.co.uk** For further product details and to see more from our range, visit **www.tion.co.uk** 



Features	Benefits	
Effective UV-C sterilisation	Greater protection for staff using proven technology. Improved morale through lower risk of cross-contamination and spread of disease. Instant in-situ air sterilisation	
Compact	Fits through all doorways No wasted space	
Quiet operation	No negative impact on normal office atmosphere. Staff comfort	
High capacity	High amount of air "changes" resulting in sterilised atmosphere	
Smooth running castors	Easy to position/relocate	
Side inlet/front outlet allows positioning against walls and in corners	Maximum flexibility for all areas and applications	
Low power consumption	Minimises energy usage	
Cost effective	No ongoing service costs or staff required to operate	

Technical Specification		
Size (mm) H x W x D		830 x 425 x 300
Capacity (m3/hr)		≥800
O3 concentration in air during dynamic sterilisation		≤0.1mg/m3
Applicable room size per unit		80m3
UV Intensity		147uW/cm2
UV Wavelength		253.7nm
Sound Level (dB)		≤52
Working Environment	Temp. Range	-10°C ~ 40°C
	Humidity	≤80%
	Atmos. Press	60KPa ~ 106KPa
Power Consumption		≤250W
Power Supply		AC 220-240V 50/60Hz. 3-metre cable
UV Light Life		≥5000 hours (≥208 days 24/7)
Weight		+/- 25Kg
EU Certification		EN ISO 12100:2010; EN 60204-1:2010

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# Offering complete peace of mind

At TION, we understand that purchasing equipment from us is a capital investment for any business. With this in mind, we welcome customers to speak to our technical team regarding any questions you may have.

Our engineers will also be on hand to demonstrate some of the key functions of any TION product that's installed at your premises.



### **Experienced technical sales team**

TION's sales team are always on hand to offer their expert advice and technical support and our engineers have extensive experience working with a range of clients on various projects. We'll help you select the appropriate equipment to suit your application, with the ultimate aim of providing the best design, manufacture and installation service in the UK.



#### **Exceptional customer service**

This is one of the most vital aspects of a complete service, but one that is often overlooked. Here at TION, providing the best customer service is important to us and is fundamental to our company ethos.

From SMEs to multi-national organisations, we always endeavour to provide the highest levels of service, no matter your requirements. We're not satisfied until you are.

Level up your workspace with our cutting-edge fume cupboards, biosafety cabinets, and clean air systems.



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