

# VK Pro

## Premium commercial air decontamination technology.

Laboratory proven to destroy airborne viruses and bacteria by up to 99.99999%\*, VK Pro is the ultimate clean air device for large, open-plan and public spaces of all kinds.



### Targeted Air Delivery

VK Pro draws potentially contaminated air away from occupants and delivers clean air at head height.

### Multi-Stage Filtration

- A washable pre-filter to trap larger particulates
- Activated carbon filters to neutralize toxic gases
- Dual H14-certified HEPA filters to remove ultrafine particles

### Active Decontamination

VK Pro features patented UV-PCO disinfection technology, destroying airborne viruses, bacteria, mold, and fungi.\*



Intelligent Auto Mode



IR Remote Control



Air Quality Sensors



Adjustable Fan Speeds



Timer Mode



Control Lock

Learn more about VK Pro:





## VK Pro | Specifications

### Coverage

280m<sup>2</sup> (1 ACH) <sup>i</sup>  
140m<sup>2</sup> (2 ACH) <sup>i</sup>

### IAQ Sensor

Particulate Matter  
VOCs <sup>iv</sup>

### Pre-Filter

Washable

### Device Dimensions (HxWxD)

1570 × 320 × 320mm  
61.8 × 12.6 × 12.6in

### Airflow

50–400 CFM

### Color Options

Steel, powder coated in  
white or black

### Carbon Filters

Granular Activated Carbon  
6 months (4,000 hours) <sup>v</sup>

### Device Weight

34.8kg  
76.72lbs

### Noise

30–57 dBA <sup>ii</sup>

### Warranty

1-Year Manufacturer  
Warranty

### HEPA Filters

Certified H14 (99.995%)  
6 months (4,000 hours) <sup>v</sup>

### Power

220W (typical) <sup>iii</sup>

### Accessories

IR Remote Control  
(batteries not included)

### Decontamination

Revision 2 VK Pro UV-PCO  
Reactor Chamber (8,000  
hours)

<sup>i</sup> Air changes per hour based on 2.4m (7.8ft) ceiling height

<sup>ii</sup> Sound pressure level calculated from sound power level as tested against ISO 3744

<sup>iii</sup> Measured at highest fan speed

<sup>iv</sup> The built-in VOC sensor calibrates each time the device powers on

<sup>v</sup> Dependent on operating environment



\* As tested against *Staphylococcus Epidermidis* (7.9-log reduction); *MS2 bacteriophage* (6.59-log reduction) after 90 min; *Pantoea Agglomerans* (5.73-log reduction) after 60 min; *E. Coli* (5.65-log reduction) after 90 minutes; and *Phi X 174 bacteriophage* (5.96-log reduction) after 45 min. Tests performed by ARE Labs in the United States on the highest fan speed in a 16m<sup>3</sup> chamber. Air purifiers cannot fully prevent exposure to pathogens or contaminants and should be used in conjunction with comprehensive hygiene and indoor air quality practices. Radic8 products are not intended to treat, cure, or prevent any disease or illness.