

SPECIFICATION SHEET IAQ inline

The IAQ Inline has been designed to be the most cost-effective way of accessing the world's leading clean air technology, Viruskiller™. It includes the powerful reactor cell from our most popular tower unit alongside comprehensive filtration, for a powerful but simple solution to all indoor air quality problems.

Highlights

- Cost effective solution to all indoor air quality problems
- Removes Nitrogen Dioxide to an industry leading 99.5%
- Neutralises all types of air pollution including ultrafine dust and viruses.
- World-leading photo-catalytic oxidation technology
- Low cost to run and maintain.
- Complements existing ventilation systems



Specifications	
Weight	12 kg
Dimension	315 H x 300 D x 450 L
Connector Diameter	150 mm
Material	Steel Casing
Colour	Black
Coverage	100 m ²
Air Resistance @ 50l/s	68 Pa
Electricity	220 - 240 V / 48 W
Power	IEC Cable UK / EU / US Plug
UVC Lamps	8
TiO2 Hexagon Filters	40
Reactor Cell Lifespan	8000 hrs
Installation	Wall or Ceiling Mounted
Customisation	N/A
Accessories	Adjustable Brackets (x4); Plastic Spigots (x2)
Certification	CE / We Share Clean Air

TEST RESULTS

Descripton	IAQ Inline		Remarks
Airborne Bacteria Removal Rate	99.4%		60 min
Rate of Deodorisation of Harmful Gas	Nitrogen Dioxide	99.5%	120 min
	Ammonia	79%	
	Acetic Acid	100%	
	Toluene	100%	
	Acetaldehyde	100%	
	Formaldehyde	95%	
Ozone release	-0.014 ppm (Below "0" means no detection)		8 hours

FILTERS

Spec	Size (mm)	Duration (hours)
Washable pre-filter	5 mm	N/A
HEPA 13	25 mm	6000 – 8000
500g Activated Carbon Filter	20 mm	6000 – 8000

