

InDuct™, Keeps Your Ventilation System Clean

⊖ Reoccurring Vntilation System Problems

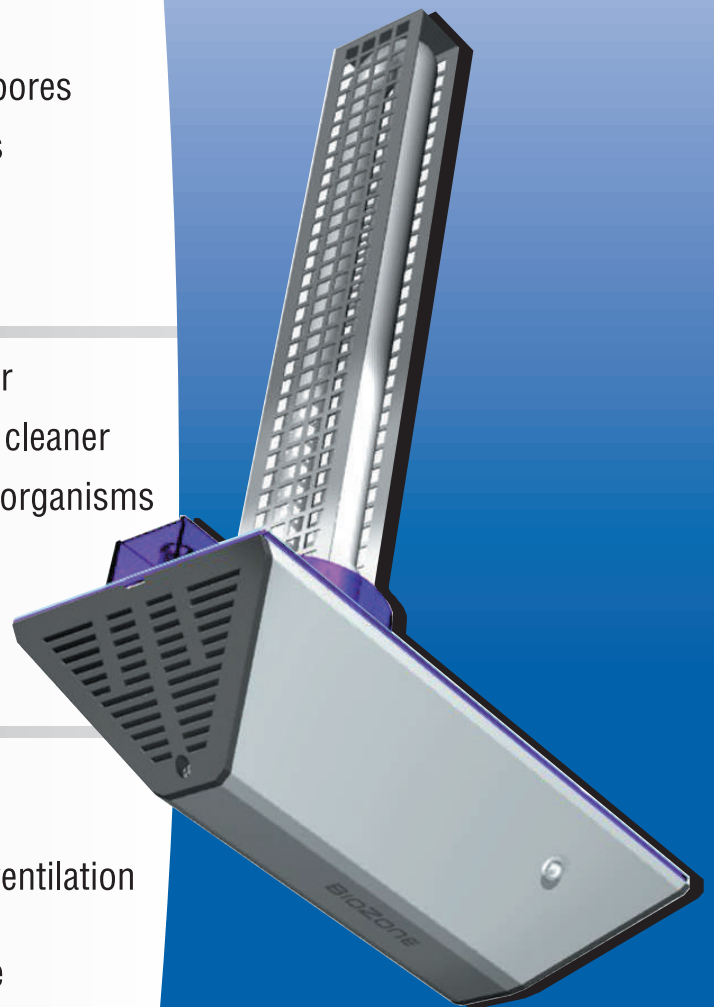
- ⊖ Unpleasant odor
- ⊖ Mold growth and spreading mold spores
- ⊖ Bacteria and other micro-organisms
- ⊖ VOC distribution to other areas

✔ The BioZone® InDuct™ Air Purifier

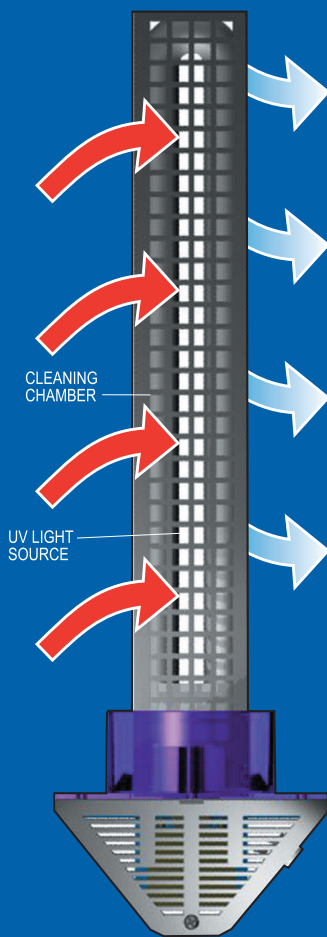
- ✔ Cleans indoor air and removes odor
- ✔ Eradicates mold and keeps system cleaner
- ✔ Destroys bacteria and other micro-organisms
- ✔ Helps prevent VOC from spreading

⊕ The BioZone® InDuct™ Advantages

- ⊕ Easy and fast installation does not interrupt operations
- ⊕ Affordable solution for mechanical ventilation system
- ⊕ Low maintenance, low energy usage



BioZone's Technology



Dublin Test*: 70% bacteria reduction in a real environment

Figure 1.

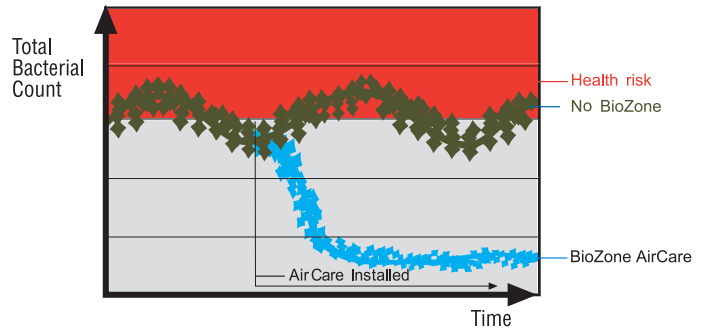
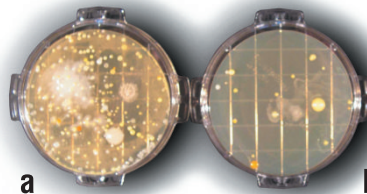
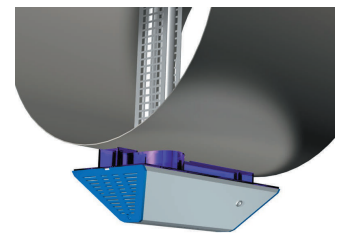
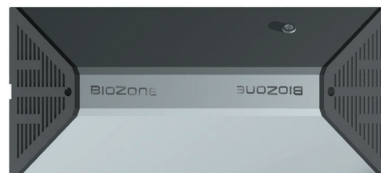


Figure 2.

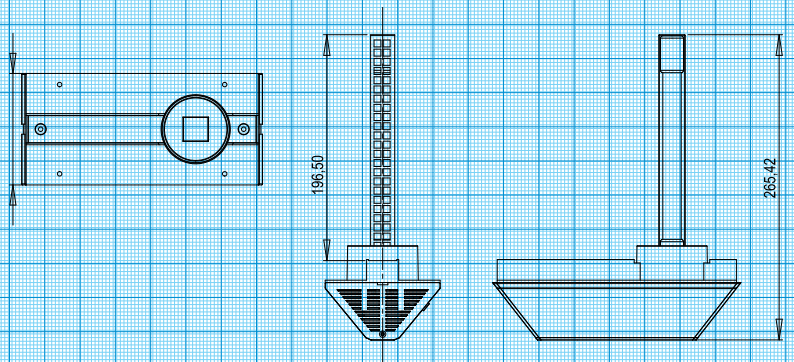


* Ref no: V0273
School of Biomolecular
and Biomedical Science,
University College Dublin,
Belfield, Dublin 4, Ireland.

Agar plates incubated at 37 °C for 48 hours for air samples taken in a sealed room (Series 1): sample taken (a) prior to an 18-hour PowerZone-II run; (b) after a further one-hour operation of an air circulation fan.



Specifications and design are subject to change without notice.



DISTRIBUTOR: