



WATER



GAS



ENVIRONMENT



PEST CONTROL

INTRODUCING...

HYGENIKX+™

Fan assisted air and surface steriliser,
available for larger occupied areas



**KILLS
DISEASE
CAUSING
AIRBORNE
PATHOGENS**

**PREVENTS
THE SPREAD
OF VIRUSES
& BACTERIA**

**TARGET &
ELIMINATE
HARMFUL
BACTERIA**

**KEEP THE
WORKING
ENVIRONMENT
SAFE FOR YOUR
STAFF AND
CUSTOMERS**

**WORKS
SAFELY 24/7
AROUND
THE CLOCK
in occupied areas**

The HyGenikx™ fan assisted, wall or ceiling mounted air and surface steriliser system, with proven technology that can eradicate viruses and bacteria throughout large occupied areas where air movements are minimal.

Viruses can survive in the air for several hours, and on surfaces for several days if the conditions are right. HyGenikx will significantly improve hygiene to levels impossible to achieve with traditional cleaning methods alone, which helps to reduce the transmission of infectious diseases and staff absenteeism.

Help protect staff and visitors +



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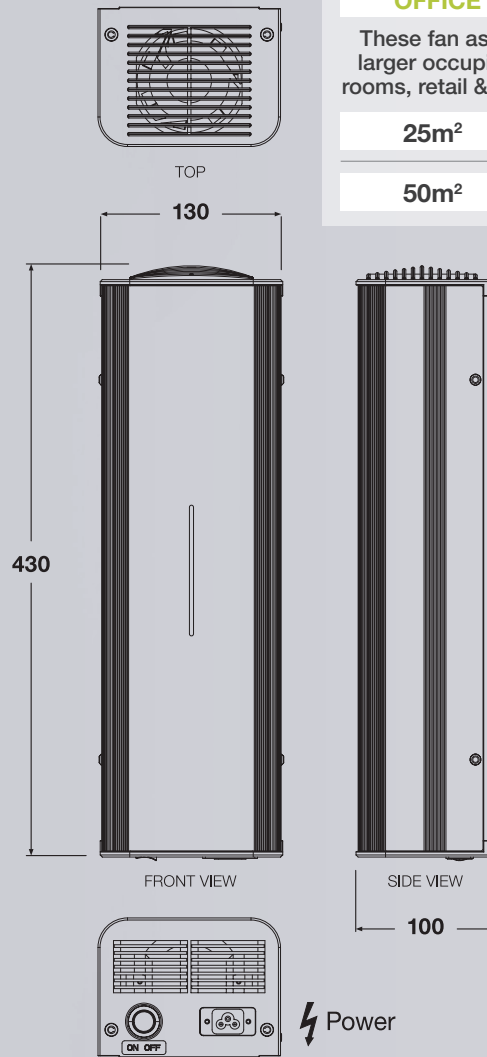
PEST CONTROL

FAN ASSISTED AIR & SURFACE STERILISER SYSTEM

HYGENIKX+

The HyGenikx range features and benefits:

- **24/7 infection control**
- **Kills Escherichia coli (E. coli), Staphylococcus aureus (S. aureus), Clostridium difficile (C. difficile), Aspergillus fumigatus,** and other primary sources of infections
- **Significantly improves hygiene standards** to levels impossible to maintain with traditional cleaning methods alone
- **Eradicates unpleasant odours** by tackling them at source
- **Eliminates bacteria, viruses, moulds, fungi and volatile organic compounds (VOCs),** both in the air and on exposed surfaces, even in the hardest to reach places
- **Safe to use & for the environment**
- **Improves infection control for staff and visitors**
- **Reduces staff absenteeism**
- **Annual lamp change** to maintain optimum performance
- **Wall or ceiling mountable** with four screws. Alternatively place flat on supplied rubber feet on a high surface
- Utilises a combination of the **most effective** air and surface sterilisation technologies available
- Power via a plug that allows flexible installation and **easy connection to existing sockets or to switched spurs**
- **Robust** vandal resistant **aluminium** outer casing



OFFICE & LARGER OCCUPIED AREA MODELS

These fan assisted models are specifically suited for use in larger occupied areas, such as offices, care homes, waiting rooms, retail & leisure areas where air movements are minimal.

25m² **HGX-AF-25**

75m² **HGX-AF-75**

50m² **HGX-AF-50**

100m² **HGX-AF-100**

SPECIFICATION

- Combines technologies: Germicidal Oxidation, Germicidal Irradiation, Dual waveband Plasma Quatro
- 220-230V, 50/60Hz, 33W, 1Ph+N+E. Uninterrupted supply – 24 hour operation required. High level
- 1.8m Cloverleaf power lead with 3-pin (type G) plug to be connected to suitably isolated socket or fused spur
- Fan is shielded behind a protective end cap to avoid potential injury
- SGS Certified
- CE mark
- Low Voltage Directive (LVD) 2014/35/EN60335-2-65:2003+A1:2008+A11:2012 EN60335-1:2012+A11:2014
- Electromagnetic Compatibility Directive (EMC) 2014/30/EU: EU EN55014-1:2017, EN61000-3-2:2014, EN610000-3-3:2013, EN55014-2:2015
- Manufactured in accordance with European standards
- Produced under the control of our comprehensive BSI ISO 9001:2015 Quality Management System (certificate FS 616985)
- Class I certified for electrical insulation

THE FULL RANGE INCLUDES models for **COMMERCIAL FOODSERVICE & HOSPITALITY** and **OFFICE & SMALLER AREAS**