

DRYFLOW WASHROOM AIR & SURFACE STERILISER

IFSWT10 (10m²) IFSWT20 (20m²) IFSWT30 (30m²)



Proven to kill 98.11% of airborne and 99.6% of surface micro-organisms



Controls infections by killing bacteria, viruses, mould and fungi



Removes odours, pollen, pollution and smoke



Provides 24 hour protection, 365 days a



For use in enclosed spaces of up to 30m²



Suitable for all washrooms, sluice rooms and baby changing facilities





The Dryflow Washroom Air & Surface Steriliser provides continuous protection from the spread of harmful bacteria, viruses, mould, fungi and odours. The unit works by combining three advanced technologies in order to emit a constant flow of disinfecting plasma which is proven to eliminate micro-organisms both in the air and on surfaces



INTERNAL TECHNOLOGIES

- Germicidal Irradiation
- PCO Photo Catalytic Oxidation
- Dual Waveband UV Technology

EFFECTIVELY REMOVES



MICRO ORGANISMS



FUNGI



BACTERIA



ODOURS





VOLATILE ORGANIC COMPOUNDS

ADDITIONAL BENEFITS

- Cleans deep into fabrics, prolongs life of carpets and soft furnishings
- Eliminates need for masking agents
- Can help to reduce staff absenteeism and agency costs
- Improves environment for residents, staff and visitors

OPERATION & SAFETY

The Dryflow Washroom Air & Surface Sanitiser is suited for use in all washrooms including in offices, factories accessible washrooms, sluice rooms and baby change facilities.

For vertical wall mounting only via 4 fixing points. The unit is efficient to run and needs just one annual lamp change.

UV light cannot escape from the unit from any angle ensuring it is completely safe. Ozone levels used are substantially below the most stringent emissions regulations in the world.

THE EFFICACY OF THIS DEVICE HAS BEEN TESTED BY UK PUBLIC HEALTH LABORATORIES

- This technology has been proven to kill 98.11% of airborne and 99.6% of surface micro-organisms
- 206% more powerful than chlorine
- Energy Field equals to 10,000 times of natural sunlight
- 157% more powerful than hydrogen peroxide





	IFSWT10 / IFSWT20 / IFSWT30
Dimensions (mm)	400mm (h) x 125mm (w) x 90mm (d)
Weight (Kg)	0.9Kg
Power Supply	220-230V / 10 watts (via 13a switched spur)
Operation	Continuous, indicated by blue lamp. Requires annual lamp change.
Area Size	10m ² / 20m ² / 30m ²
Cover Material	Polycarbonate
Cover Colour	Titanium look
Installation Options	Wall mounted vertical installations only. Wired into a fused spur
Best Suited Applications	Perfect for all washrooms, Sluice rooms or Baby Change rooms. Not suitable for areas of constant occupation.