






DRYFLOW AIR & SURFACE STERILISERS

-  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 year
-  Choice of four units to suit all sizes and usage types of spaces



The Dryflow Air & Surface Sterilisers provide continuous protection from the spread of harmful bacteria, viruses, mould, fungi and odours. The units work 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



EFFECTIVELY REMOVES

 MICRO ORGANISMS	 FUNGI
 BACTERIA	 ODOURS
 MOULDS	 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

THE EFFICACY OF THESE DEVICES 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

THE DRYFLOW RANGE



	WASHROOM	WASHROOM PLUS	ANY ROOM PLUS	ANY ROOM
Dimensions (mm)	400mm (h) x 125mm (w) x 90mm (d)	420mm (h) x 140mm (w) x 95mm (d)	430mm (h) x 130mm (w) x 100mm (d)	(10) 285mm (h) x 185mm (w) x 95mm (d) (20) 345mm (h) x 185mm (w) x 95mm (d)
Weight (Kg)	0.9Kg	1.5Kg	2.05Kg	(10) 1.3Kg (20) 1.6Kg
Power Supply	220-230V / 10 watts (via 13a switched spur)	220-230V / 11.5-13 watts (via switched fused spur)	220-230V / 33watts	(10) 220-230V / 15watts (20) 220-230V / 18watts
Operation	Continuous, indicated by blue lamp. Requires annual lamp change.	Continuous, indicated by blue lamp. Fan operation distributes sanitised air throughout washroom. Requires annual lamp change.	Continuous, indicated by blue lamp. Fan operation distributes sanitised air throughout space. Requires annual lamp change.	Continuous, indicated by blue lamp. Thermal Convection. Silent operation. Requires annual lamp change.
Area Size	10m ² / 20m ² / 30m ²	High traffic: 10m ² / 20m ² / 30m ² / 40m ²	20m ² / 40m ² / 60m ² / 80m ²	10m ² / 20m ²
Cover Material	Polycarbonate	Anodised Aluminium	Anodised Aluminium	Anodised Aluminium
Cover Colour	Titanium look	Titanium	Titanium	Titanium
Installation Options	Wall mounted vertical installations only. Wired into a fused spur	Wall or ceiling, vertical or horizontal mounted. Wired into a fused spur	Wall or ceiling, vertical or horizontal mounted. Can be plugged in or wired into a fused spur	Wall mounted vertically. Can be plugged in or wired into a fused spur
Product Codes	IFS WT10 – 10m ² area size IFS WT20 – 20m ² area size IFS WT30 – 30m ² area size	IFS WTPS10 – 10m ² area size, high footfall IFS WTPS20 – 20m ² area size, high footfall IFS WTPS30 – 30m ² area size, high footfall IFS WTPS40 – 40m ² area size, high footfall	IFS ARPS20 – 20m ² area size IFS ARPS40 – 40m ² area size IFS ARPS60 – 60m ² area size IFS ARPS80 – 80m ² area size	IFS AR10 – 10m ² area size IFS AR20 – 20m ² area size
Best Suited Applications	Perfect for all washrooms, Sluice rooms or Baby Change rooms. Not suitable for areas of constant occupation.	Suitable for all high footfall (up to 1,000 washroom visits per day), public & commercial washrooms. Not suitable for areas of constant occupation. Has the highest odour and micro-organism control capabilities of any Dryflow Air & Surface Steriliser product.	Use in medium to large constantly occupied enclosed areas including: changing rooms, kitchens and food preparation areas, care home lounges, corridors and reception areas, waiting rooms, open plan offices & nurseries.	Use in constantly occupied enclosed areas. Ideal for private households, Care Home resident bedrooms, as well as offices and small to medium public areas.