



ELIMINATE ODOURS AND IMPROVE WASHROOM HYGIENE STANDARDS

- Continuously reduces bacteria and viruses in the air
- Produces fresh clean air
- Breaks down volatile organic compounds (VOC's)
- Attacks odours at their source
- Eliminates odour-related complaints
- Removes the need for masking sprays
- Destroys airborne microorganisms
- Clears smelly compounds in the air 24/7
- Maintains a consistently fresh washroom environment



› WASHROOM PROBLEMS

Persistent washroom odours create an immediate negative impression and can undermine the perception of cleanliness within seconds. Traditional cleaning methods only provide short-term results, and fragrances simply mask smells without addressing their source.

In enclosed washrooms, odours and hygiene issues build up quickly as organic compounds and microorganisms accumulate in the air. Each toilet or urinal flush releases aerosols carrying microorganisms, which can settle throughout the room. Poor ventilation, shared use, and limited cleaning access allow these contaminants to build up, creating both odour and hygiene problems.

The AIRsteril Washroom Thermal Range eliminates unpleasant washroom odours and continuously reduces bacteria and viruses.

Consistent air quality creates a fresher, cleaner and more welcoming experience for every user.

AIRsteril ensures a fresh washroom 24/7. With no filters, sprays or consumable chemicals, the system operates safely and efficiently while people are present.

› ODOUR AND HYGIENE CONTROL IN

- › Office Washrooms
- › Factory Washrooms
- › Accessible Washrooms
- › Baby Change Facilities
- › Sluice Rooms

Area Size	10m2	20m2	30m2
Low/Medium footfall washrooms	WT10	WT20	WT30



SOS
Hygiene Technologies

T: 0161 221 2231

W: www.soshygiene.com