



PureAir Stratys

Upper-Air UV-C Disinfection — Engineered for Safe Occupied Spaces

Protect the air in occupied spaces with the PureAir Stratys — an upper-air UV-C disinfection system designed to work continuously while rooms are in use. Precisely directed UV-C energy treats the upper air zone, harnessing the room's natural air circulation to neutralise airborne pathogens without disrupting the people below. Built for safety and discretion, the Stratys provides an additional layer of protection for everyday occupied environments.



The PureAir Stratys upper-air UV-C disinfection unit.

Why Choose the PureAir Stratys?

Safe for Occupied Environments

Delivers continuous air disinfection in rooms that are actively in use, without disrupting the people working, learning, or gathering below.

Upper Air UV-C Technology

Precisely directed UV-C energy treats the upper air zone, harnessing natural air circulation to disinfect the room continuously and effectively.

Low Ceiling Optimised

Engineered louvre and reflector geometry makes the Stratys well suited to rooms with lower ceiling heights, without compromising UV-C containment.

Quiet Continuous Operation

Runs discreetly in the background with minimal noise, allowing uninterrupted disinfection throughout the working day.

Flexible Wall or Ceiling Mounting

Adaptable mounting options make the Stratys straightforward to install and integrate into new or existing room layouts.

Low Maintenance & Energy Efficient

Simple access for lamp changes and filter servicing, paired with efficient power draw for continuous long-term operation.

Creating Safer Indoor Environments — Every Hour of Every Day

Applications Include

- Offices
 - Schools
 - Universities
 - Hospitality
- Retail
 - Washrooms
 - Meeting rooms
 - Healthcare waiting areas



The PureAir Stratys treating the upper air zone in an occupied classroom.

The PureAir Stratys uses carefully controlled UV-C energy directed into the upper air zone, continuously disinfecting air as it naturally circulates throughout the room. Designed specifically for occupied spaces, the system provides an additional layer of protection without disrupting daily activities.

Technical Highlights

Feature	Specification
Airflow	Up to 400 CFM
Installation	Wall or ceiling mounted
Electrical Supply	110/230V, 50/60Hz
Optional Filtration	HEPA
UV-C Control	Precision louvres & reflectors
Occupancy	Suitable for occupied spaces

Part of the MicroTek PureAir™ family, the Veloce combines proven UV-C germicidal technology with intelligent engineering to provide cleaner, safer indoor air wherever people live, work, and gather.