



PureAir Veloce

Continuous UV-C Air Disinfection for Occupied Spaces

The PureAir Veloce delivers continuous, ozone-free UV-C air disinfection for spaces in everyday use. Wall mounted and quietly effective, it treats air as it passes through the unit — neutralising airborne pathogens around the clock without disrupting the people working, learning, or gathering nearby.



The PureAir Veloce wall-mounted UV-C air disinfection unit.

Key Statistics

Up to 400 CFM Airflow	110/230V, 50/60Hz Electrical Supply	Yes Occupied Space Safe
Optional HEPA Filtration	None Ozone Production	Yes Quiet Operation

Benefits

- ✓ Continuous disinfection
- ✓ Ozone free
- ✓ Safe for occupied spaces
- ✓ Energy efficient
- ✓ Low operating costs
- ✓ Long lamp life
- ✓ Minimal maintenance requirements

Applications

◆ Offices	◆ Schools	◆ Healthcare	◆ Hospitality
◆ Retail	◆ Washrooms	◆ Public Buildings	◆ Food Production Areas



The PureAir Veloce installed in an occupied meeting room.

Technical Specification

Parameter	Value
Model	PureAir Veloce
Installation	Wall Mounted
Airflow	Up to 400 CFM
Supply Voltage	110/230V AC
Frequency	50/60Hz
UV Technology	Germicidal UV-C
Occupied Space Operation	Yes
HEPA Filter	Optional
Ozone Production	None
Construction	Powder Coated Steel / SS Option

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.