

AirStream C – the power of ultraviolet light

Chemical and ozone-free air disinfection

AirStream C is a stand-alone compact module for air disinfection independent of ventilation systems.

The multi-stage system consisting of preliminary purification filter, disinfection chamber, fan and radiation trap can be used at room temperatures of -15° to 40°.

Performance and dimensions are customised according to the required air throughput. The integrated potentiometer enables the fan speed to be infinitely varied and is used for fine adjustment of the air flow rate on site.

This ensures reliable disinfection of the air.



AirStream C	
Product no.	8.999K
Height	620-920 mm
Width	600-1,320 mm
Length	2,000 mm
Air flow rate	1,500-10,000 m³/h
Number of UVC emitters, 95 W	project-dependent
Emitter service life	9,000 h
Protection class / protection rating	I/IP20
Material	Galvanised sheet metal, stainless steel. Aluminium optionally available.
Supply voltage	230V/400V/50-60Hz

- Stand-alone product
- Effective disinfection of room air
- Inactivation of viruses
- Kills bacteria and moulds
- Compliance with VDI 6022 guidelines
- Lamp wattage matched to the required volume flow
- Minimal decline in radiative power due to special inner coating of the quartz glass
- Easy to install
- Can be mounted on walls, ceilings or suspended ceilings
- Optional flow monitoring
- **CE**

Your specialist for air and surface disinfection for over 25 years.