



ADVANTAGES

- Minimal operational costs
- Seamless integration with BMS systems
- Constant airflow is maintained through an intelligent control system
- Compact and elegant design
- Easy and flexible installation on walls, ceilings, or floors

Application	Suitable for indoor areas, including but not limited to hospitals, offices, and other facilities with high clean air requirements.
Rec. final pressure drop acc. EN 13053	Initial pressure drop + 100 Pa or initial pressure drop x3 (whichever is lower)
Max Temperature (°C)	50
Min Temperature (°C)	5
Installation Options	Mobile and fixed.
Comment	Nominal voltage: 230 V Filtration efficiency: H13 according to EN1822 Communication: ModBus / Airlmage 2.0 Installation: Mobile / Fixed (wall or ceiling mounting)

Type	EN1822	Dimensions WxHxD (mm)	Sound level (dB)	Power Consumption (W)	Weight (kg)	Air Volume (m³/h)
CC V Mobile	H13	473x830x839	0-63	380	68	1500
CC V Horizontal	H13	730x473x839	0-63	380	68	1500