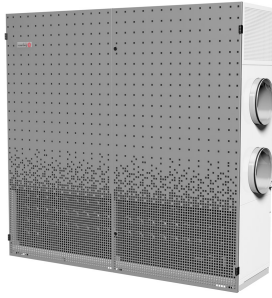


Characteristics



- Source air systems for maximum ventilation efficiency at minimum noise levels.
- Suitable for decentralised use in the room and rely on draught-free and uniform air distribution through a source air outlet integrated into the unit.
- Demand-controlled regulation using CO₂ sensor, ensuring continuous compliance with the 1000 ppm CO₂ concentration in the room.
- Integrated Bypass (allows freecooling in summer)
- Easy-to-install in the room.
- Highest energy efficiency due to EC motor fans.
- Designed according to current, valid safety and hygiene standards and guidelines.

Specifications

Model	Tension (V (50 Hz))	Current fans (A)	Power fans (kW)	Speed (rpm)	Air Flow (m ³ /h)	Maximum Pressure (Pa)	Dimensions (mm)	Filter F7 (mm)	Filter M5 (mm)	Air connection (mm)	Weight (kg)	N ((
DELUXE 500 V	1x230V	1,5	2x0,13	2200	500	50	997x522x2,078	308x482x48	260x443x48	Ø250	206	3
DELUXE 750 H	1x230V	6,5	2x0,74	1750	750	50	1950x570x1900	468x428x96	381x464x48	330x480	335	3