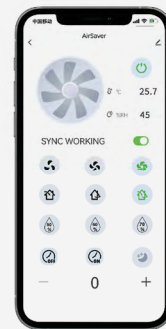


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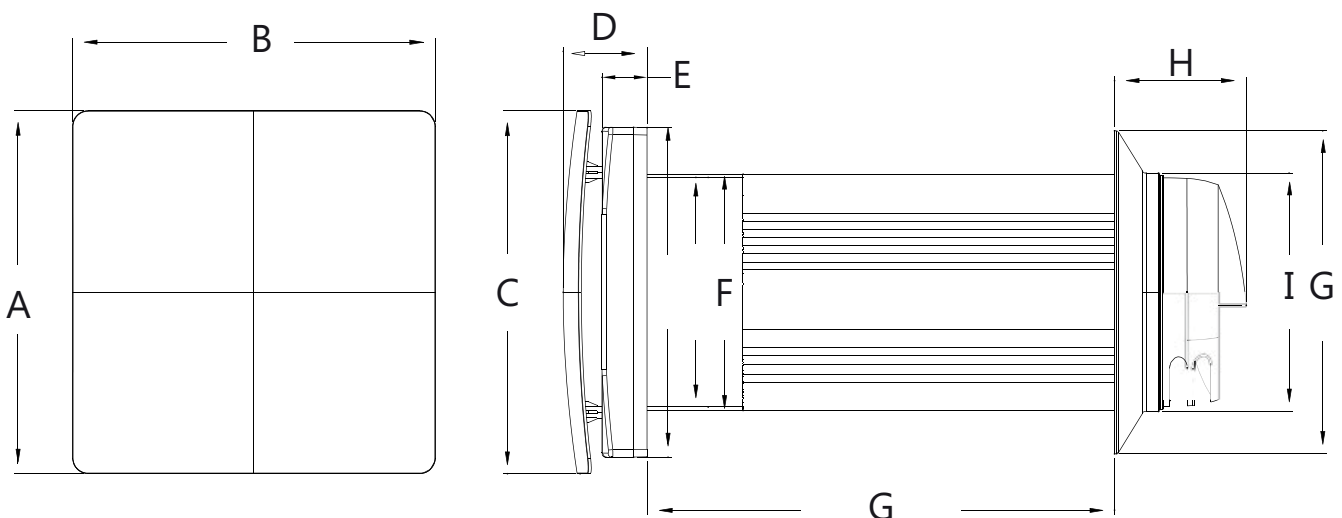
Device Features

- Wall-mounted ventilation unit with heat recovery to minimize heat loss
- Ceramic heat storage exchanger – up to 90% efficiency
- Energy-efficient EC motor
- Energy class A
- External intake hood preventing water ingress
- Telescopic air duct for installation in walls of various thicknesses
- G4 filter
- Wireless remote control
- Smartphone app control (Android, iOS)
- Multi-unit pairing via automatic wireless communication
- 4 operating modes (Supply mode / Extract mode / Cyclic mode
- (65s supply – 65s extract) / Night mode (silent))



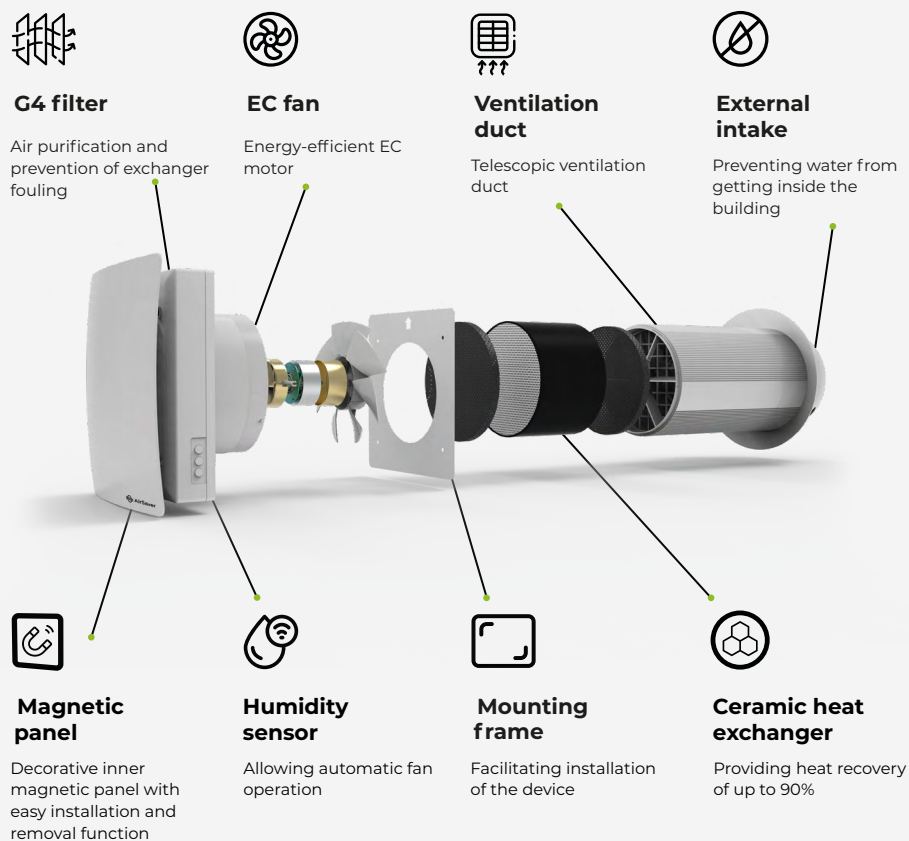
Technical drawing AirSaver Basic

Index	A	B	C	D	E	F	G	H	I	G
VT125-MS	245	245	245	63,3	43,5	125	320-500	86	119	183
VT501-MS	242	242	242	56	30,1	157,6	250-500	87,87	159	215,5



AIRSAVER

Main functions



Technical data

SPECIFICATION											
Model	Duct diameter	Operating mode	Supply voltage	Fan power	Fan speed	Efficiency	Noise level	Exchanger efficiency	Energy rating	Air temperature	Weight
VT 501-MS	160 mm	NIGHT	100 ~ 240V 50/60Hz	1.6 W	800 (rpm)	20 m ³ /h	13 dB	up to 90%	A	from -20°C to +50°C	5.5 kg
		I		1.8 W	1,000 (rpm)	48 m ³ /h	22 dB				
		II		3.9 W	1,600 (rpm)	54 m ³ /h	25 dB				
		III		7 W	2,200 (rpm)	60 m ³ /h	33 dB				
VT 125-MS	125 mm	NIGHT	100 ~ 240V 50/60Hz	5.5 W	995 (rpm)	20 m ³ /h	13 dB	up to 90%	A	from -20°C to +50°C	4.5 kg
		I		5.8 W	1,475 (rpm)	30 m ³ /h	19 dB				
		II		7.3 W	2,085 (rpm)	45 m ³ /h	25 dB				
		III		9.5 W	2,535 (rpm)	60 m ³ /h	33 dB				