

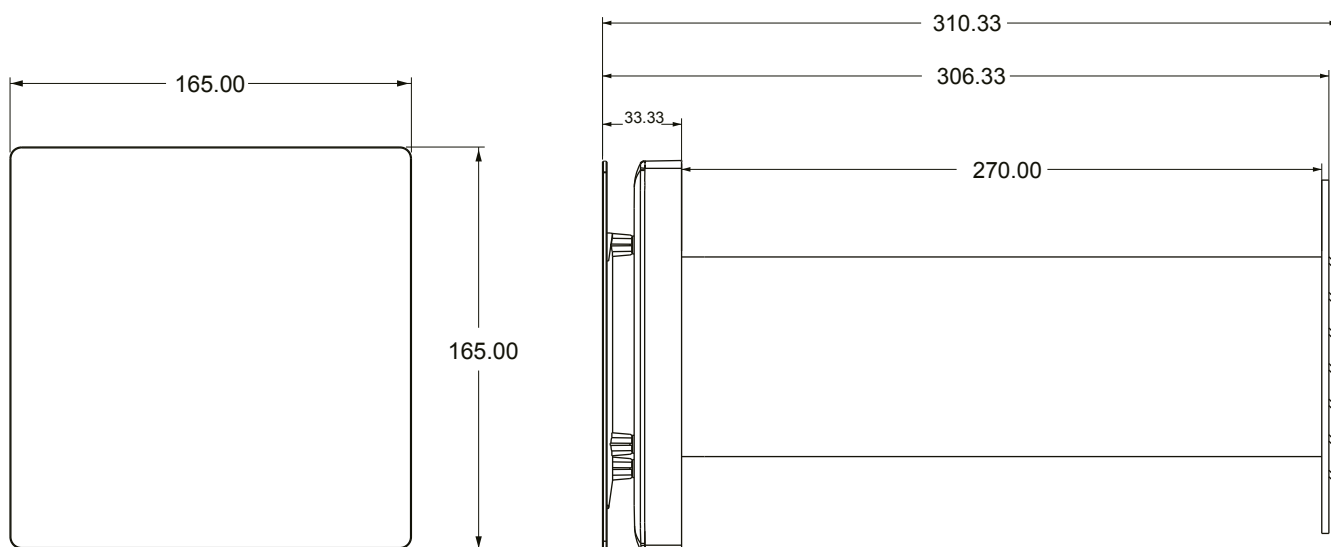
AIRSAVER BASIC

Device Features

- Ventilation unit with heat recovery while reducing heat loss mounted in the building wall
- Accumulating ceramic heat exchanger - efficiency up to 90%
- Energy efficient EC motor
- Energy class A
- External air intake to prevent water entering the building
- Telescopic ventilation duct enabling installation for different wall thicknesses
- Exchanger protected by pre-filters
- Control by wireless remote control
- Operation in 4 modes (Supply air mode / Exhaust air mode / Cyclic mode (supply 65s - exhaust 65s / Night mode (silent)

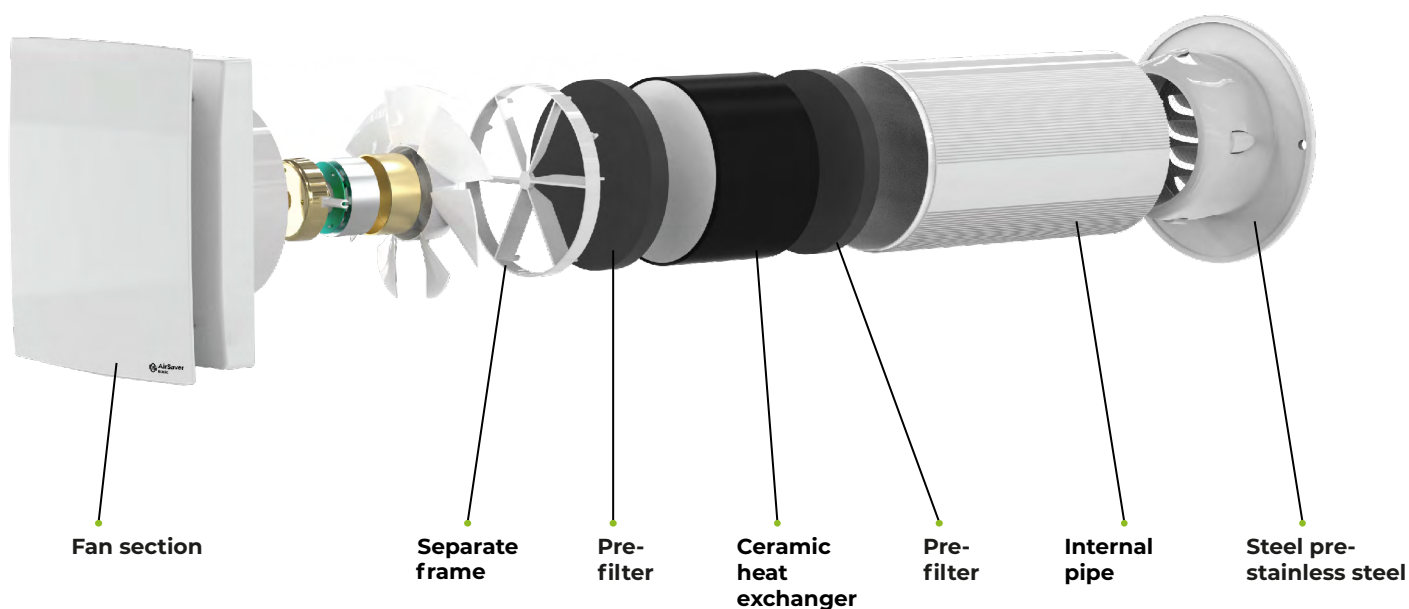


Technical drawing of the AirSaver Basic



AIRSAVER BASIC

Main functions



Technical data

TECHNICAL INFORMATION	SPECIFICATION			
Supply voltage	100 -240 V /50-60 Hz			
Fan	EC			
Operating mode	NIGHT	I	II	III
Fan power	2,5 W	3,0 W	3,5 W	3,8 W
Fan speed	1000 rpm	1500 rpm	2000 rpm	2500 rpm
Capacity	20 m3/h	30 m3/h	44 m3/h	50 m3/h
Noise level	13 dB	22 dB	25 dB	30 dB
Energy class	A			
Operating temperature	-20 do +50 °C			
Exchanger efficiency	to 90%			
Duct diameter	100 mm			
Channel adjustment	270-490 mm			
Weight	2 kg			
Control	Remote control			