SITALI SF 150

Alternate single flow decentralised **C**ontrolled **M**echanical **V**entilation with heat recovery



FEATURES

Temperature probe that adjusts the air flow inversion times to maintain the indoor comfort level

Energy class: A

EC brushless motor

Integrated humidity sensor

Easy maintenance, indoor magnetic release

Infra-red remote control with LCD

Double filter on the inner/outer side of the exchanger

Multicolour LED indicator

5 ventilation speeds available

Magnetic wall support for remote control



SILENT FUNCTION

The most silent: only 10 -dB (A)
Optimised for continuous 24/24h operation.



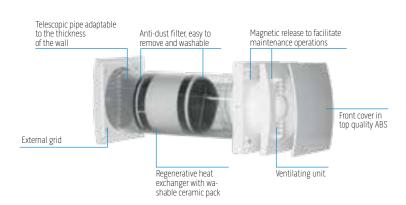
INTELLIGENT FUNCTION

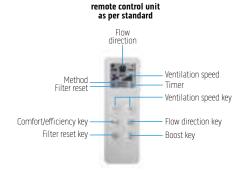
Thanks to the presence of the temperature detection probe, the air flow inversion time is self-adjusted to allow the best comfort indoors.



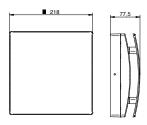
MAGNETIC FUNCTION

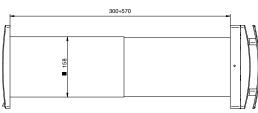
Quick release via magnets for easy maintenance without the need for specialised staff.





TWO METHODS Comfort: best acoustic comfort for use during the night Efficency: best efficiency at maximum power





TECHNICAL DATA	SF 150
Product code	99431
Hole diameter mm	160
Energy class	А
Flow rate aria m³/h	60 / 50 / 40 / 30 / 20
Sound pressure db(A)*	29 / 24 / 20 / 14 / 10
absorption W	6 / 4,5 / 3,5 / 2,5 / 2
Termal efficency max	82%
Environment temperature °C max	-20°C +50°C
IP protection rating	IPX4
Weight kg	5,5

220-240 V $^-$ 50-60Hz aeraulic performance measured according to ISO 5801 at 230V 50Hz, density of the air 1.2 Kg/m3 - data measured in accredited TÜV Rheinland laboratory * sound pressure level at 3m in free field