

V-ECO100









Continuous fresh air

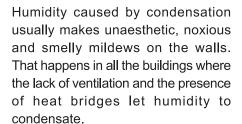


No more mildews on walls





Minimum consumption (3 Watt)



It also happens in new the buildings, they are very well insulated to get high energetic class, but they are usually not ventilated in the right way.

We can say that condensation on walls is caused by:

- not enough fresh air;
- not enough insulation on the walls;
- too much humidity



THE SOLUTION



High energetic recovery (78%)



Silent (only 20 dBA)



Minimum aesthetic impact

V-ECO100 allows stable and healthy ventilation, with high energetic efficiency, thus avoiding any humidity, mildews and bad smells.

Thanks to V-ECO100 you could have the best conditions both in winter and in summer, without any temperature leaps caused by wrong ventilation.

V-ECO100, thanks to the high percentage of heating recovery (78%) and to the low consumption (only 3 W), saves your money and it is environmentally friendly.

V-ECO100 helps you to get the Energetic Class you need.



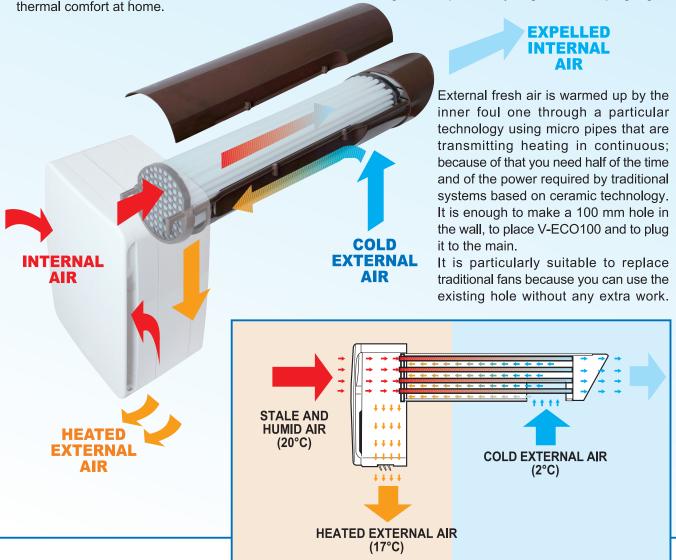


IT HELPS TO GET ENERGETIC CLASS

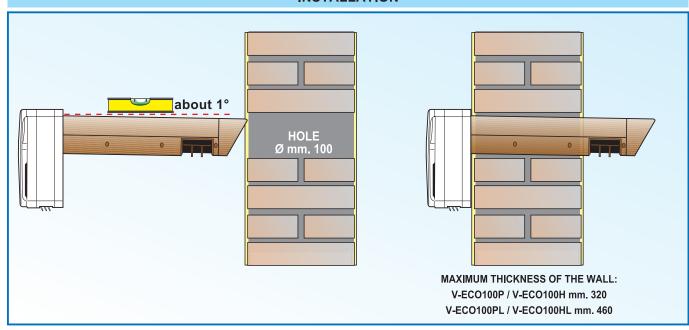
HOW IT WORKS.

V-ECO100 is a fan with simultaneous double flow heating recovery unit, it is particularly suitable for private single room applications.

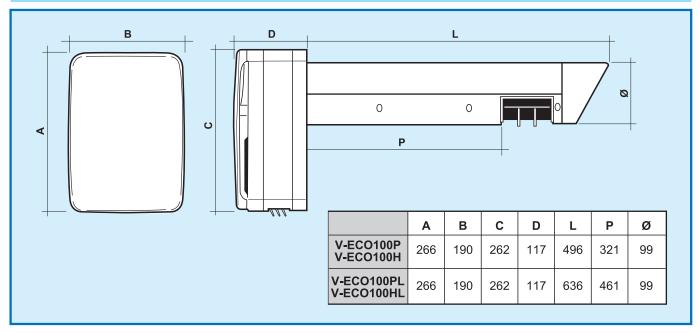
V-ECO100 allows you to ventilate the room without decreasing the temperature you got thus keeping high



INSTALLATION



DIMENSIONS in mm.



TECHNICAL FEATURES

		EXTRACTION PERFORMANCE			POWER			NOISE at 3 m			PIECES
		Low speed	High speed	Boost speed	Low speed	High speed	Boost speed	Low speed	High speed	Boost speed	p / box
V-ECO100P	with cord for walls of maximum mm. 320	22 m³/h	32 m³/h	54 m³/h	3,2 Watt	5,7 Watt	26,6 Watt	20 dBA	22 dBA	36 dBA	1
V-ECO100H	with hygrometer, timer and cord for walls of maximum mm. 320										
V-ECO100PL	with cord for walls of maximum mm. 460										
V-ECO100HL	with hygrometer, timer and cord for walls of maximum mm. 460										





IPX4













