



Description:

Heat recovery unit for single room with reversible airflow and ceramic exchanger with efficiencies up to 90 % .
EV TWIN is a ventilation unit complete with heat recovery unit dedicated to the exchange of air without wasting energy .
The unit is designed for to used in individual rooms in buildings where it is not considered useful or convenient to install centralized systems .
These recovery units are particularly suitable for restructuring or in rooms where mold and odors are formed .

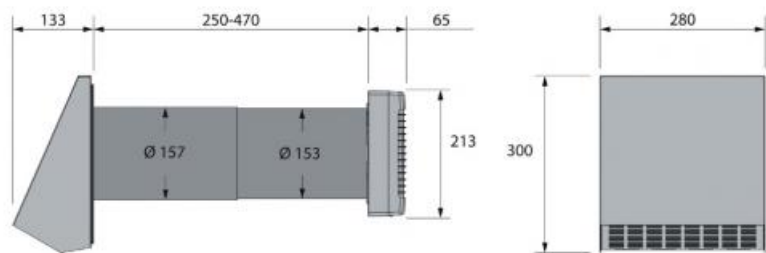
Characteristics:

Front grilles in ABS
reversible fan
Telescopic tube from 225 to 470 mm
Heat exchanger made of ceramic material Complete with filters with G3 efficiency

use:

Homes, surgeries, offices and schools .

RA1-50



Operating data and price list

modello	velocità	giri ventilatore	W	portata aria	rumorosità dB(A)	euro
EV TWIN COMFORA 1-50	1	610	3,8	14	19	a.r. ∨
	2	800	4,0	28	22	
	3	1450	5,6	54	29	

How does it work

Cycle 1 : 50/70 seconds for draws air from inside and throws it on the outside by passing through the ceramic accumulator , which absorbs up to 90 % of the heat of the expelled air .
Cycle 2 : the fan automatically changes the sense of rotation , inhaling the clean air from the outside passes in reverse through the accumulator previously heated ceramic that will transfer heat to the air input , all for another 70 seconds. The time interval standard 70 seconds can be changed from a minimum of 30 to a maximum of 120 seconds .