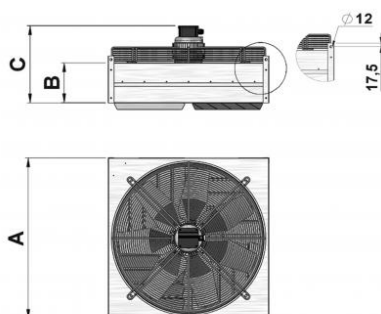




## Description

Helicoidal de-extractors with adjustable fins with 4 ways to control the flow of the air in the environment.



## Characteristics

Structure and deflectors in painted steel .  
Adjustable single phase motor .

## Use

To eliminate the phenomenon of the stratification of heat in winter and reduce the relative humidity in the summer .  
Minimum installation height 4 meters .  
It is a good idea to consider 4-5 hour recycle volume environment .

## Accessories

- Speed regulator.

## Operating data , dimensions and price list

All measurements are in mm.

dB (A): sound pressure measured in free field at 6 meters.

Le prestazioni di portata aria riportata nelle tabelle si riferiscono ad una perdita di carico pari a 0 Pa.

modello	giri	alimentazione	W	A	Lpa dB(A) a 5 mt	portata aria m <sup>3</sup> /h	dimensioni			Peso Kg	euro
							A	B	C		
450	900	230V-1F-50Hz	60	0,59	50	3500	550	150	315	14	1101,79 ∨
600	900	230V-1F-50Hz	240	1,62	51	7300	700	150	345	24	1507,79 ∨
710	900	230V-1F-50Hz	750	3,90	52	11300	800	200	385	36	1943,67 ∨