

Technical Data Sheet

CODE 11448

SISTEMA HA PHANTOM 200

Ceiling-mounting residential heat recovery units



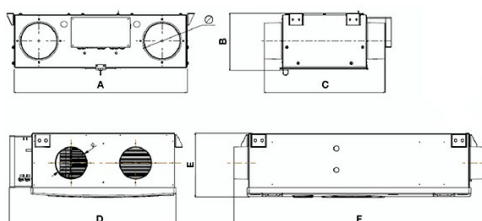
Certifications



TECHNICAL AND PERFORMANCE DATA

Absorbed Current max (A)	1,0	Delivery max (m ³ /h)	206
Absorbed Power max (W)	102	Pressure max (mmH ₂ O)	43,5
Frequency (Hz)	50	Pressure max (Pa)	426
Max ambient temperature for continuous operation (°C)	40	Sound power level - radiated L _w [dB(A)]	43,1
Nominal Diameter (mm)	125	Sound power level exhaust inlet L _w [dB(A)]	36,5
Voltage (V)	230	Sound power level supply outlet L _w [dB(A)]	43,3
Weight (Kg)	34	Sound pressure level air extraction L _p in free field [dB (A)] 3m - max speed	16,0
Delivery max (l/s)	57,2	Sound pressure level air supply L _p in free filed [dB (A)] 3m - max speed	22,8
		Sound pressure level radiated L _p in free filed [dB (A)] 3m - max speed	22,6

DIMENSIONS



Size A (mm)	714
Size B (mm)	238
Size C (mm)	499
Size D (mm)	643
Size E (mm)	248
Size F (mm)	964

PER INFORMAZIONI:

Servizio al Cliente: tel +39 02 90699395 premendo 1 dopo messaggio registrato (consulenza su prodotti e impianti)

Pre & Post Vendita: fax +39 02 90699302

Email prevendita: prevendita@vortice-italy.com

Technical Data Sheet

CODE 11448

SISTEMA HA PHANTOM 200

Ceiling-mounting residential heat recovery units



DESCRIPTION

• When used as a traditional Heat Recovery Unit, recommended operating mode when the house is occupied, VORT HA PHANTOM 200 grants the effective, quiet, low cost indoor ventilation, reducing relative humidity and CO2 concentrations. When instead operated as air purifier, suggested running mode when the house is unoccupied, thanks to its patented filtering system, VORT HA PHANTOM 200 dramatically reduces concentration of live bacteria, NOX, VOC and CO, at the same time halving usual operating costs.

• VORT HA PHANTOM 200 BP is equipped with:
o 2 M5 filters effective against PM10 usually present in fresh outdoor air (the F7 filter, available as optional, on supply grants an even more effective action).
o A patented filter effective against bacteria, NOX, VOC and CO.
• Noise levels, consumptions and performances remain the same of stand alone VORT HRI PHANTOM 200 BP.

ACCESSORIES



C PIR

Code 12998



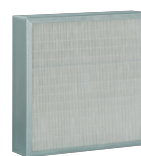
DCW 250 D.150(BATTERIA FREDDA)

Code 24146



PANNELLO INSTALLATORE SKP10

Code 22629



FTR F7 228X224X24

Code 22625

PER INFORMAZIONI:

Servizio al Cliente: tel +39 02 90699395 premendo 1 dopo messaggio registrato (consulenza su prodotti e impianti)

Pre & Post Vendita: fax +39 02 90699302

Email prevendita: prevendita@vortice-italy.com