



ЗОРБА Б

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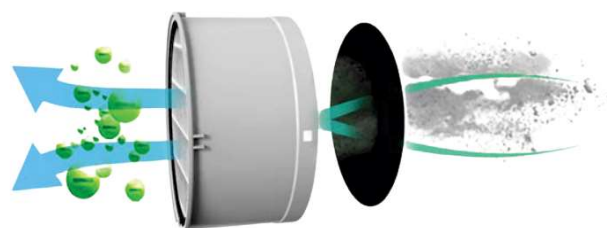


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Eco Pair Single Room Energy Recovery Ventilator



Model No.	AV-TTW6-W		
Voltage	100V~240V AC /50-60Hz		
Power [W]	5.9	8.8	11.3
Current [A]	0.03	0.05	0.06
Air flow in regeneration mode [m3/h]	26	55	64
Air flow in energy recovery mode [m3/h]	14	27	32
SFP [W/m3/h]	0.43	0.31	0.35
Sound pressure level at 1 m distance [dBA]	28	32.9	36.7
Sound pressure level at 3 m distance [dBA]	12	27.5	31.9
Regeneration Efficiency	Up to 97%		
SEC	Class A		
Transported air temperature [°C]	-20~50		
Ingress Protection Rating	IP22		
RPM	2000 (max)		
Diameter of duct [mm]	159mm		
Type of installation	Wall mounting		
Net Weight	3.4kg		

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Wall Mounted

Energy Recovery Ventilation Unit



Airflow (m3/h)	150
Filtration efficiency (%)	99% HEPA
Filtration mode	Pm2.5 purify / Deep purify / Ultra purify
Speed	DC / 8 speed
Input power (W)	35
Temperature efficiency (%)	82
Noise dB(A)	23 – 36
Control	Touch screen panel / Remote control
Air quality display	PM2.5 / Temp & R.H / C02 Sensor
Operational Mode	Manual / Auto / Timer
Suitable room size (m2)	20 – 45
Dimension (mm)	450*155*660
Weight (kg)	10

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CFA Comfort Fresh Air

Wall Mounted Vertical Heat Recovery Ventilator



Comfort Fresh Air

Heat and Energy Recovery Ventilator

FEATURES

- High-efficiency heat recovery up to 95%.
- EC constant airflow fans with low energy consumption, 4 speeds.
- The highest efficiency under all conditions due to Constant Flow Control.
- Supply air purification with primary filter (G4) and medium filter (F7) optional.
- Standard 100% bypass.
- Eco-design A or A+ label.
- Enthalpy exchanger available for a better balanced indoor humidity during winter season.
- The lowest operating noise is 31dB(A).
- Two types of installation to suitable room.
- Smart phone control Android / IOS.

MODEL No.	CFA 250T	CFA 350T	CFA 500T
Voltage [V] / Frequency [Hz]	230V/50Hz		
Airflow [m ³ /h]	250	350	500
External Static Pressure [Pa]	130	150	160
Temperature Efficiency at Rated Airflow [%]	85	85	85
Max Temperature Efficiency [%]	95	95	95
Rated Power [W]	170	320	480
Noise [dB(A)]	35	37	39
Energy Efficiency Class	A	A	A
Weight [kg]	40	40	50



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CFA Comfort Fresh Air

Ceiling Mounted Energy Recovery Ventilator



CFA150C-1000C



CFA1500C-2000C



Model	Rated Airflow (m³/h)	External Pressure (Pa)	Enthalpy Efficiency (%)		Temperature Efficiency (%)	Noise dB(A)	Voltage (V)	Input Power (W)	N.W. (kg)
			Cooling	Heating					
CFA 500C	500	120	67-82	69-83	78-87	34	220-240	165	33
CFA 650C	650	120	66-81	69-82	77-86	35	220-240	252	38
CFA 800C	800	150	70-81	71-82	79-85	35	220-240	335	48
CFA 1000C	1000	170	71-86	73-87	80-90	37	220-240	420	54

Model	Rated Airflow (m³/h)	External Pressure (Pa)	Enthalpy Efficiency (%)		Temperature Efficiency (%)	Noise dB(A)	Voltage (V)	Input Power (W)	N.W. (kg)
			Cooling	Heating					
CFA 1500C	1500	175	71-81	72-82	80-85	39	220-240	670	105
CFA 2000C	2000	150	71-86	73-87	80-90	40	220-240	850	117



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TG/H Series

Energy Recovery Ventilators



Model	XHBQ-D15TG	XHBQ-D20TG	XHBQ-D25TG	XHBQ-D30TG	
Airflow(m ³ /h) L/M/H	1000/1500/1500	1200/2000/2000	2000/2500/2500	2500/3000/3000	
External Static Pressure (Pa) L/M/H	84/135/163	110/132/176	140/170/200	150/180/210	
Enthalpy Exchange Efficiency (%) L/M/H	Cooling	69/66/66	65/62/62	64/61/61	63/60/60
	Heating	74/70/70	73/71/71	72/70/70	71/69/69
Temperature Exchange Efficiency (%) L/M/H	74/71/71	74/71/71	73/70/70	73/70/70	
Noise dB(A) @1.5m below the unit L/M/H	46/49/51	49/51/53	50/52/55	51/54/57	
Power Supply (V/Hz)	220/50	220/50	220/50	220/50	
Current (A)	3.8	4.8	6.3	9.0	
Power Input (W)	785	1020	1300	1950	
Net Weight (Kg)	110	112	130	142	



MODEL	Airflow (m ³ /h)	ESP (Pa)	Enthalpy Efficiency		Temperature recovery (%)	Noise DB	Rated Voltage (V)	Current (A)	Power (W)	Net Weight (kg)
			Cooler	Heater						
XHBQ-D40H	4000	260	62	69	70	59	380	5.6	2000	240
XHBX-D40H			-	-	72					260
XHBQ-D50H	5000	260	61	64	70	68	380	8.4	3000	300
XHBX-D50H			-	-	72					320
XHBQ-D60H	6000	300	60	62	68	70	380	11.8	4400	355
XHBX-D60H			-	-	69					375

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THC/DCTHC Series

Energy Recovery Ventilators



Model	Fan Speed	Airflow (m ³ /h)	External pressure (Pa)	Enthalpy Eff.(%)		Temp. Eff. (%)	Noise dB(A)	Current (A)	Input power (W)	N. W. (Kg)
				Summer	Winter					
XHBQ-D6THC	L	500	89	63	67	76	29	0.96	0.20	34
	M	600	92	59	61	70	35			
	H	600	97	59	61	70	39			
XHBQ-D13THC	L	1000	75	58	62	76	38	3.2	0.68	71
	M	1300	85	56	59	70	41			
	H	1300	90	56	59	70	43			

Model	Airflow (m ³ /h)	External pressure (Pa)	Enthalpy Eff.(%)		Temp. Eff. (%)	Noise dB(A)	Voltage (V)	Input power (W)	N. W. (Kg)
			Summer	Winter					
XHBQ-D13DCTHC	1300	90	56-68	59-70	70-83	43	220-240	424	71

Fresh Air for Your Life



Our aim is to create total air solutions that let you enjoy perfect building air quality.



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Основана во 2002 година во Кина, Holtop е водечка компанија специјализирана за производство на опрема за вентилација со рекуперација на топлина.

Holtop има 400 вработени и зафаќа површина од повеќе од 70.000 квадратни метри.

Годишниот капацитет на производство на опрема достигнува 200.000 парчиња.

Holtop снабдува OEM производи за Midea, LG, Hitachi, McQuay, York, Trane и Carrier

www.holtop.com.cn

ЗОРБА Б ДОО Скопје е увозник за програмата на HOLTOP за Македонија.