Compact HRV High Efficiency Top Port Vertical Heat Recovery Ventilator

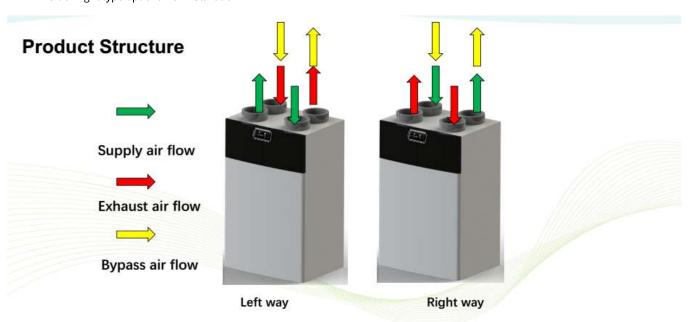




Enjoy the refreshing effect of opening a window or door while preserving indoor comfort and system efficiency. This ERV offers the ability to remove moisture from incoming air during hot, steamy months and can supply a refreshing infusion of outdoor air all year long. It's the perfect addition to your modestly-sized home.

Top port, compact unit. Ideally suited for tight installations.

- Top Ported, compact design
- Control included with 4-mode operation
- Top air outlets/outlets
- EPP inner struction
- Counterflow heat exchanger
- Heat recovery efficiency up to 95%
- EC fan
- Bypass function
- Machine body control + remote control
- Left or right type optional for installation

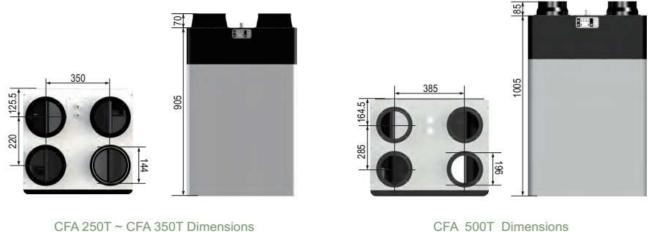


The factory defaults to the left type. If the customer needs the right type, they can adjust via setting of machine.

Product Specifications for Top Port Vertical Heat Recovery Ventilator

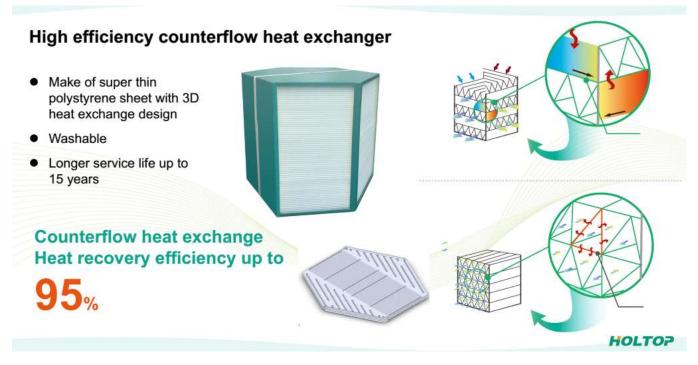
MODEL No.	CFA 250T	CFA 350T	CFA 500T								
Voltage [V] / Frequency [Hz]											
Airflow [m³/h]	250	350	500								
		1	130	30 150		160					
	%]		85	85 85			85	,			
			95		95)	95	,			
				170		320	0	480	5		
				35		37	,	39			
				A		Α		Α			
				40		40		50			

Product Size for Top Port Vertical Heat Recovery Ventilator



CFA 500T Dimensions

Heat exchanger for Top Port Vertical Heat Recovery Ventilator



Controller for Top Port Vertical Heat Recovery Ventilator

Model (Airflow m3/h)	250/350/500					
Manual/Auto operation	√					
Weekly timer	- 1 √					
Speed	4 speed					
Constant air volume control	√					
Air volume balance	√					
Filter replacement reminder	√					
One button boost speed	√					
Anti-frost	V					
Humidity control	√					
Temperaure control	1					
Temperature display	√					
Humidity display	√.					
CO2 Value display(if connected)	√					
Time and date display	Time / Date					
Speed airflow setting	Airflow can be set at each speed					
Fault reminder	Fault light + display (remote controller function)					
Power consumption statistics	√					
Electrical heater	Control port reserved					
CO2 sensor	Optional					
Modbus function	RS485					



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