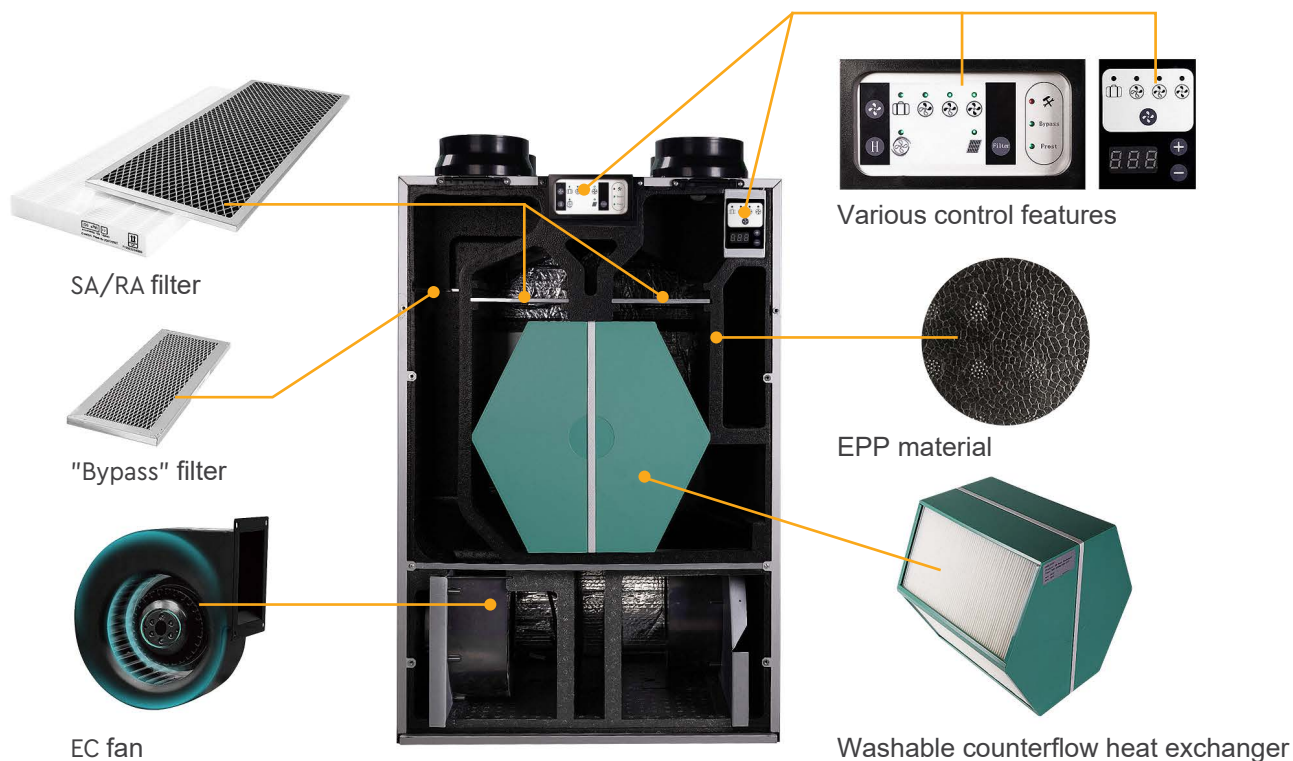


# WALL MOUNTED HEAT RECOVERY UNIT



- ▶ Compact size
- ▶ Four various working modes
- ▶ CO<sub>2</sub> Automatic control
- ▶ Top airduct connection
- ▶ Counterflow heat exchanger
- ▶ Energy recovery rate up to 95%
- ▶ EC fan
- ▶ "Bypass" function
- ▶ In-build + remote control
- ▶ Left/right side connection



Модель		CH-HRV2.5TKEC	CH-HRV3.5TKEC	CH-HRV5TKEC
Case material			Sheet metal	
Inner material			EPP	
Heat exchanger			Polystyrol	
Fan motor			EC	
Filter			G4/F7(option)	
By-pass			100% auto by-pass	
Working range	°C		-10...+40	
Working range+duct heater	°C		-20...+40	
Air duct diameter	mm		160	200
Airflow	m <sup>3</sup> /h	250	350	500
External static pressure	Pa	130	150	160
Energy recovery rate	%		85	
Energy recovery rate maximum	%		95	
Power consumption	V	170	320	480
Current maximum	A	1,5	2,4	3,2
Sound level	dB (A)	35	37	39
Energy efficiency rate		A	A	A
Power supply			230V 50Hz 1~	