

KC-VT501 Heat Recovery Ventilator

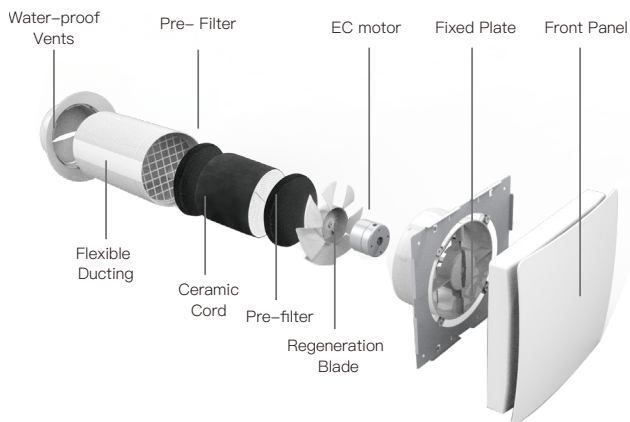
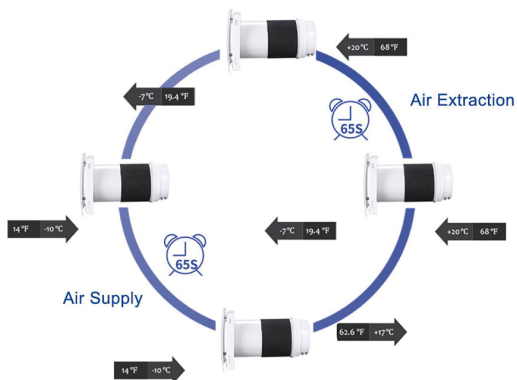


Features

- Supply air or suck bad air out.
- Heat recovery, low power consumption.
- EC energy saving motor, 3 modes operation.
- Remove damp and odour from home.
- Low noise operating, enjoy great sleeping.

KC-VT501 systems are a direct interface between the inside air and the outside air, installed in a sleeve that passes through the wall. KC-VT501 systems work in pairs: units are wired together to ensure the house is not pressurized or depressurized, one blows in while the other blows out; then after about a minute, they both reverse directions.

Working Mode



Product Specification

speed	Power(W)	Current (Amps)	Air Capacity (m ³ /h)	RPM (min)	Voltage (VAC)	Operating Temperature (°C)/(°F)	Heat Exchange Efficiency
I	1.8	0.019	48	651	90~240	-20°C(-4F)to +50°C(122F)	up to 90%
II	3.9	0.034	54	956			
III	6.0	0.0533	60	1261			