

STIEBEL ELTRON

LWZ 170 E Plus

Impressive efficiency,
excellent ventilation comfort



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HEAT RECOVERY VENTILATION

Impressive efficiency, excellent ventilation comfort

The LWZ 170 E PLUS uses a cross current design to effectively recover the heat in the air indoors as it exchanges this with fresh air from outdoors. The LWZ 170 E PLUS is ideal for low energy buildings and passive homes.

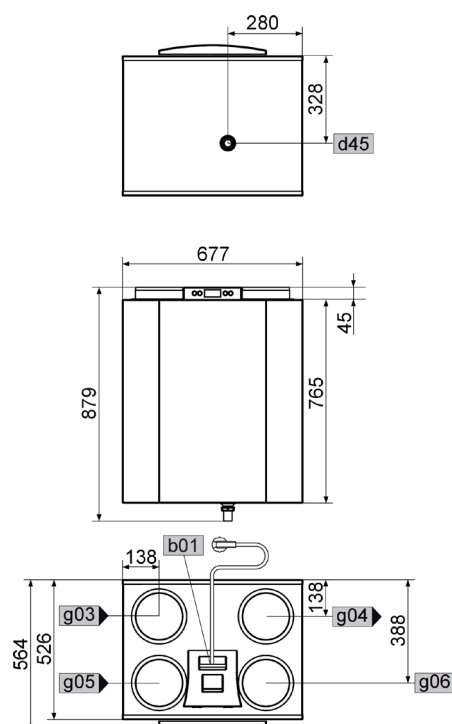


Product features

- › Energy efficient with up to 90% heat recovery
- › Designed for air flow rates of 100-300 m³/h or 100-400m³/h
- › Quiet operation
- › Low power operation
- › Replaces indoor air with filtered fresh air from outside
- › Quick cooling effect via night ventilation function
- › Pollutants are removed from indoors
- › Prevents dust and pollen build up
- › Prevents condensation and mould through improved ventilation
- › Easily accessible for filter replacement
- › Optional FEQ air quality sensor

Type	LWZ 170 E plus
Article no.	233850
Energy efficiency class	A
Fan max. power consumption	W 138
Power consumption	W 9 - 138
Heat recovery	% 90
Air flow rate	m³/h 50-300
Air duct connection	mm 160
Height	mm 765
Width	mm 677
Depth	mm 567
Weight	kg 38

Dimensions



Only applicable to the
LWZ 170 E plus model

