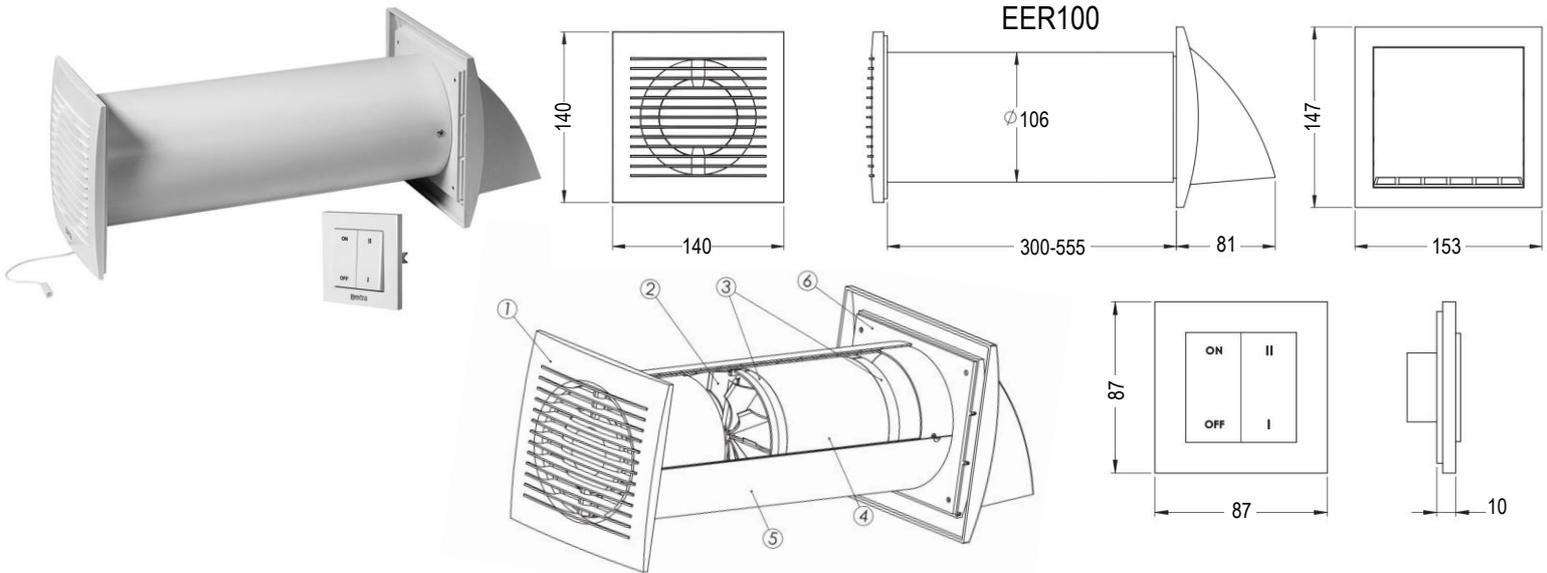


Wall-mounted heat recovery unit EER



Description

Telescopic plastic wall kit for ventilation with heat recovery function.

Technical data

Construction	Made from plastic. Contains: ① axial fan, ② air flow straightener, ③ two filters class, ④ ceramic heat regenerator, ⑤ adjustable telescopic duct, ⑥ grille.
Installation	Through - wall mounting, horizontal, with 1-2° slope down to outdoor, screw fixing.
Colors	White.

Technical specifications

Technical information	EER100	
	I	II
Speed		
Voltage (V)	230	
Phase (Hz)	50	
Power (W)	1,5	2
Suction power (m3/h)	30	45
Noise level: 3m distance, LpA dB(A)	27	32
Protection against environmental factor	IPX4	
Rotations per minute	2060	2450
Ambient temperature	-30C ... +50°C	
Filter class	EU1	
Recuperation efficiency	≤ 85%	
Energy efficiency class	A	
Weight (kg)	1,54	

Modifications

EERxxxS – with a wall switch

EERxxxWP – with a cable and a switch