SINGLE-ROOM HRV UNITS

HR100W, HR30W

Single-room HRV units intended for ventilation of single rooms (living rooms, kitchens, bathrooms, toilets etc.). They feature 2 speed modes – low and high. An external switch is needed for control, mostly a plain double rocker switch on a wall or a humidistat.

This unit is designed to be installed in a wall, its suitable thickness is between 220 and 280 mm (up to 500 mm with an extension, see Accessories).

TECHNICAL DATA

PERFORMANCE DATA	HR100W	HR30W
Low air flow- intake	**38 m³/h**	**30 m³/h**
Low air flow- exhaust	**43 m³/h**	**35 m³/h**
High air flow- intake	**69 m³/h**	**40 m³/h**
High air flow- exhaust	**77 m³/h**	**50 m³/h**
Heat recovery efficiency	**max. 70 %**	**max. 70 %**

ACOUSTIC DATA

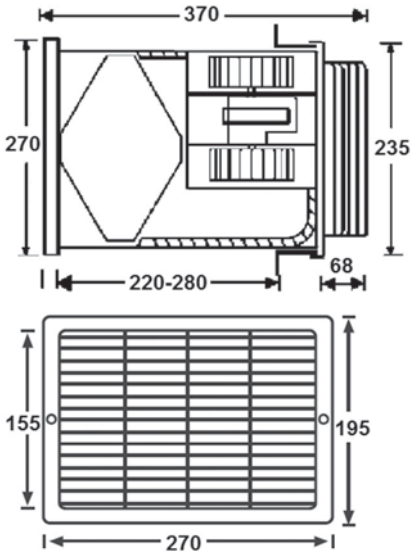
Sound pressure level (at 3 m distance)	**20 dB(A) for low air flow**	
	35 dB(A) for high air flow	**28 dB(A) for high air flow**

MODELS

HR100W
Code: 6955

HR30W
Code: 6954

DIMENSIONS



ACCESSORIES

EXT100 Extension is available that permits installation into thicker walls, 280-500 mm.