

HR 100 R and HR 100 RS

Central HRV units intended for ventilation of small flats or single rooms, featuring 2 speed modes – low and high. They need an external switch for control, mostly a plain rocker switch on a wall or a humidistat.

Both the HRV unit and air ducts are usually installed into a ceiling void or unused attic.

HR 100 R is suitable for attic-room installations. The service panel is located on its upper side.

Code: 7 483

HR 100 RS is suitable for ceiling void installations or for ceiling mount. The service panel is located on its bottom.

Code: 10 308

Technical Data

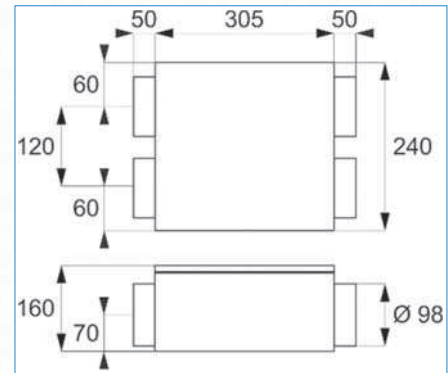
PERFORMANCE DATA

Air flow	66 m ³ /h (max. air flow) 48 m ³ /h (current air flow)
Heat recovery efficiency	max. 70%

ACOUSTIC DATA

Sound level (at 3 m distance)	20 dB(A) for current air flow
	30 dB(A) for max. air flow

Dimensions



Accessories

G3 class air filters (fine dust) and insulation kits for heat loss reduction are available as accessories.