

VLR 70 S Trend EN

DECENTRALISED

PRODUCT-NO.: 200002

The main features

Decentralised ventilation unit with heat recovery for new build and modernisation

Telescopic casing individually adjustable to wall thickness using embossed length scale

Straightforward and fast installation in circular or square wall outlets

Compact fan unit enables rapid filter change and visual inspection of the heat exchanger without tools

No run marks on the wall face thanks to deflection of condensate away from the masonry

Quiet operation

Up to 8 fans can be combined with a single control unit

Contemporary EC fan ensures stable air flow rates even in locations which are exposed to wind

Powerful, easy to clean aluminium heat exchanger

Very good filter effect due to filters on the inside and outside

Option of using M5 or F7 fine dust filters on the inside when there is only a low air flow rate decline





Type	VLR 70 L Trend EN	VLR 70 S Trend EN
Part no.	201458	200002

Technical data

Heat availability level up to	92 %	92 %
Filter class	ePM1 ≥ 50 % (F7) ISO Coarse > 30 % (G2)	ePM1 ≥ 50 % (F7) ISO Coarse > 30 % (G2)
Sound power level Lwttl relative to air flow rate	35 (at 20 m ³ /h) dB(A)	35 (at 20 m ³ /h) dB(A)
Rated voltage	24 V	24 V
IP-Rating	IP21	IP21
Height	285 mm	285 mm
Width	360 mm	360 mm
Depth	780 mm	590 mm
Weight	5,2 kg	5,2 kg

Contact information

You have questions? We appreciate to help you:

Call **+49 5531 - 7020**

Write an email to **info@stiebel-eltron.com**

Installation information

Please ask your local power supply utility or a registered electrician to install appliances that are not fully wired, i.e. ready to plug in. The electrician should also be able to assist you with obtaining the agreement of the respective power supply utility required for the appliance installation.