

VLR 70 L Trend EN

DECENTRALISED

PRODUCT-NO.: 201458

Experience a strong performance in an inconspicuous design

This decentralised ventilation unit supplies fresh air to up to 60 m² of living space. Virtually no heat is lost, as it is fed back into the room with the outdoor air supply. This can help to reduce heating energy losses by as much as 89 %.

Keep pollutants out

Dirt and pollen don't stand a chance of finding their way into your home through this ventilation unit. Particularly good filter performance is achieved by filters on both the inside and outside of the unit. As a result, people with allergies can breathe a sigh of relief as well.

**VLR 70 S Trend EN**

Product-No.: 200002

The main features

Decentralised ventilation unit for rooms with external walls

Very easy to clean thanks to the aluminium surface of the heat exchanger

Can provide intensive ventilation with low noise emissions

High air quality, plus long service life through the use of two filters per fan

Fitted with a fine dust/pollen filter making it ideal for allergy sufferers

Moisture recovery of up to 60 %

Control up to 8 units with the user interface

Recovery of up to 92 % of the thermal energy in the extract air



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

Technical data

Air flow rate	20/30/40/49/70 m ³ /h	20/30/40/49/70 m ³ /h
IP rating	IP21	IP21
Rated voltage	24 V	24 V
Sound power level LW total relative to air flow rate	35 (20 m ³ /h) dB(A)	35 (20 m ³ /h) dB(A)
Weight	5.20 kg	5.20 kg
Min. outlet aperture	Ø 200, 185x185 mm	Ø 200, 185x185 mm
Height	285 mm	285 mm
Width	360 mm	360 mm
Depth	780 mm	590 mm

Contact information

You have questions? We appreciate to help you:

SALES HOTLINE

+91 2067 48 0928

SERVICE HOTLINE

+91 2067 48 0909

Write an email to sales@stiebel-eltron.in

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.