

LWE 40

PRODUCT-NO.: 236659

Leave the air exchange to a top performer

The strong silent type. a saying that could be applied to this ventilation unit. Its quiet power is primarily thanks to the optimised fan: it enables precise, intensive ventilation of your living space, while keeping operating noise to a minimum. And thanks to heat recovery, you don't have to sacrifice cosy warmth in your home, as heat is transferred efficiently to the fresh air.

Breathe only clean air

High air quality ensured by the long fan service life can be increased still further: Filters clean the incoming air of fine dust and pollen. This can improve the quality of life in your home if you suffer from allergies. Quick and straightforward installation makes this model a sensible investment for a healthy living environment.



The main features

Decentralised ventilation unit for rooms with external walls

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

Can provide intensive ventilation with low noise emissions

Ideal for allergy sufferers, with fine dust and pollen filters available as an option

No run marks on the wall thanks to the smart design

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

No odours from outside due to the closable internal panel

Savings on heating bills thanks to high heat recovery of up to 93 %



Type	LWE 40
Part no.	236659

Technical data

Air flow rate	20/30/40/49/70 m ³ /h
IP rating	IP 41
Rated voltage	24 V
Sound power level LW total relative to air flow rate	31 (bei 20 m ³ /h), 35 (bei 30 m ³ /h) dB(A)
Weight	4.25 kg
Width	258 mm
Depth	550 mm
Height	258 mm
Energy efficiency class, moderate climates, time control	A
Energy efficiency class, moderate climates, central demand-dependent control	A

Contact information

You have questions? We appreciate to help you:

SALES HOTLINE

+91 2067 48 0928

SERVICE HOTLINE

+91 2067 48 0921

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.