

LWE 40

DECENTRALISED

PRODUCT-NO.: 236659

First class ventilation unit – high quality air, refreshingly quiet.

The LWE 40 decentralised ventilation unit with heat recovery allows inflowing air to be purified by means of a fine dust filter – ideal for allergy sufferers. The telescopic casing is quick and easy to install on walls up to 800 mm thick. The aluminium heat exchanger is easy to clean and transfers heat efficiently.

**Convenient ventilation that can be felt but not heard.**

The optimised fan in the LWZ 40 ventilation unit ensures minimum operating noise. Ventilation through an open window, with the associated outdoor noise, is often noisier than convenient ventilation with the LWZ 40. And with the ventilation unit there is virtually no heat loss.

The main features

Decentralised ventilation unit for rooms with exterior walls

Reduced heating costs thanks to high heat recovery of up to 93 %

Low-noise intensive ventilation possible

High air quality and increased fan service life through the use of two filters per fan

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

No odours from outside due to the closable internal panel

Especially simple hygienic cleaning thanks to the heat exchanger's aluminium surface



Type	LWE 40
Part no.	236659
Air flow rate	20/30/40/70 m ³ /h

Technical data

Energy efficiency class in average climates, control subject to on-site requirements	A
Sound power level L _w relative to air flow rate	32 (bei 20 m ³ /h), 37 (bei 30 m ³ /h) dB(A)
Heat availability level up to	93 %
Filter class	ISO Coarse > 60 % (G4) ISO Coarse > 30 % (G2)
Rated voltage	24 V
IP-Rating	IP41
Height	258 mm
Width	258 mm
Depth	550 mm
Weight	4,25 kg

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.