

LWZ 130 Enthalpie

CENTRAL

PRODUCT-NO.: 237806

Central ventilation unit LWZ 130 enthalpy – breathing technology.

The central LWZ 130 enthalpy ventilation unit is the solution to increased comfort in every home: this model recovers not only around 90 % of heat, but also over half of the moisture otherwise lost. Everything you need for the optimal room climate.



Fresh air in the smallest of spaces.

The compact design of the LWZ 130 enthalpy is suitable for apartments and detached houses with a living space of up to 130 m². Mounted on a suspended ceiling, the central ventilation unit also saves space. Without the need for a condensate drain, an even more flexible installation of the LWZ 130 enthalpy is also ensured.

The main features

Central ventilation unit with heat recovery

More flexible installation, since a condensate drain is no longer required

Space efficient through installation in the ceiling

Ideal for apartments and detached houses up to 130 m²

High living comfort thanks to optimum air quality

Even more pleasant indoor air through moisture recovery

Energy efficient ventilation through heat recovery



Type	LWZ 130	LWZ 130 Enthalpie
Part no.	237805	237806
Height	248 mm	248 mm
Width	520 mm	520 mm
Depth	1113 mm	1113 mm
Air flow rate	50-180 m ³ /h	50-180 m ³ /h

Technical data

Energy efficiency class in average climates, time control	A	A
Heat availability level up to	94 %	89 %
Air connector diameter	125 mm	125 mm
Weight	18 kg	18 kg
Rated voltage	230 V	230 V
Fan power consumption	105 W	105 W
Filter class	ePM10 ≥ 50 % (M5) ISO Coarse > 60 % (G4)	ePM10 ≥ 50 % (M5) ISO Coarse > 60 % (G4)
Sound power level (EN 12102)	33 dB(A)	33 dB(A)

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.