

# LWZ 130 Enthalpie

PRODUCT-NO.: 237806

Make your indoor environment a priority

Space should not be an issue when it comes to fresh air. That is why we have developed this central ventilation unit, which is mounted on the ceiling to save you plenty of room. The compact design is ideal for apartments and smaller family homes.



Breathe healthy fresh air

When it comes to output, we like to think big – the ventilation unit recovers a large proportion of the heat and more than half of the lost humidity from the extract air. This allows you to breathe fresh air at a pleasant temperature and a healthy humidity level in your home.

## The main features

Central ventilation unit with heat recovery

---

Space efficient ceiling mounting

---

High living comfort thanks to optimum air quality

---

Increased indoor air quality through moisture recovery

---

Energy efficient ventilation through heat recovery

---

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

---

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



Type	LWZ 130 Enthalpie
Part no.	237806

## Technical data

Filter class	ePM10 $\geq$ 50 % (M5)   ISO Coarse > 60 % (G4)
Power consumption, fan	105 W
Rated voltage	230 V
Sound power level (EN 12102)	33 dB(A)
Depth	1113 mm
Width	520 mm
Height	248 mm
Air connection diameter	125 mm
Weight	18 kg
Air flow rate	180 m <sup>3</sup> /h
Heat recovery level up to	89 %
Specific energy consumption in moderate climates, time control	-34.02 kWh/ (m <sup>2</sup> p.a.)
Energy efficiency class, moderate climates, time control	A
Energy efficiency class	A

## **Contact information**

You have questions? We appreciate to help you:

Call **+49 5531 - 7020**

Write an email to **[info@stiebel-eltron.com](mailto: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.