

VRC-W 400

CENTRAL PRODUCT-NO.: 203636

Experience quiet air exchange

Are you worried that mechanical ventilation is too noisy? Rest assured, this wall mounted model features exceptionally quiet operation. This makes it ideal for use in apartments and family homes.

Exchange air and obtain heat

The functions of the ventilation unit can be very conveniently operated with the remote control, which is available as an option. But air exchange alone is not the only benefit: thanks to the integral heat exchanger, this model recovers humidity and thermal energy from the extract air.





VRC-W 400 E Product-No.: 203637

The main features

Central ventilation unit with heat recovery

Automatic ventilation for a high level of convenience; no time wasted opening windows manually

Quiet operation thanks to very good sound insulation

Best air quality thanks to optionally selectable filters, including activated carbon filter or pollen filter

Easy cleaning and filter change for optimum hygiene

Recovery of up to 94 % of the thermal energy in the extract air







Туре	VRC-W 400	VRC-W 400 E
Part no.	203636	203637

Technical data

Heat recovery level up to	94 %	89 %
Filter class	ePM10 ≥ 50 % (M5) ISO Coarse ≥ 65 % (G4)	ePM10 ≥ 50 % (M5) ISO Coarse ≥ 65 % (G4)
Sound power level (EN 12102)	50 dB(A)	49,6 dB(A)
Height	997 mm	997 mm
Width	690 mm	690 mm
Depth	534 mm	534 mm
Air connection diameter	160 mm	160 mm
Weight	78 kg	80 kg
Rated voltage	230 V	230 V
Specific energy consumption in moderate climates, time control	-37.96 kWh/(m²a)	-35.33 kWh/(m²a)
Specific energy consumption in moderate climates, central demand-dependent control	-40.18 kWh/(m²a)	-37.28 kWh/(m²a)
Energy efficiency class, moderate climates, time control	A+	Α
Energy efficiency class, moderate climates, central demand- dependent control	А	Α
Energy efficiency class	Α	Α
Air flow rate	60-400 m³/h	60-400 m³/h



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.