

STIEBEL ELTRON

VRC-W 400 Premium

Create a pleasant indoor
environment in the home



VRC-W 400

CENTRALISED HEAT RECOVERY VENTILATION

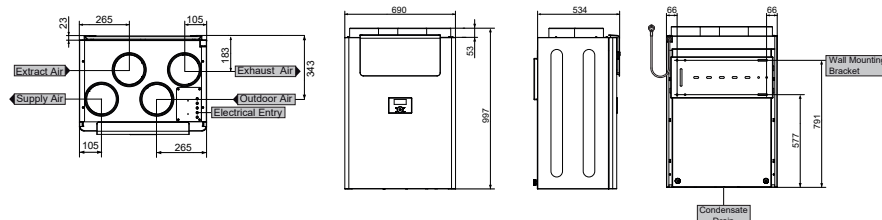
Create a pleasant indoor environment in the home with the VRC-W 400 ventilation unit. The VRC-W 400 heat recovery ventilation units are highly efficient appliances, offering heat recovery levels of up to 94% through an optimised cross-flow heat exchanger.



Product features

- › Centralised ventilation for optimum air quality
- › Heat recovery up to 94%
- › Made in Germany
- › Inbuilt display
- › Easy filter change
- › ERV (Energy Recovery Ventilation) core available for latent energy and humidity management

Dimensions



Type	VRC-W 400 Premium
Article no.	203636
Heat recovery	Up to 94%
Air flow rate	m ³ /h 60 - 400
Connection	230 V 1/N/PE 50 Hz
Max power consumption	A 7.5
Power consumption incl. preheating coil	A 7.5
Power consumption excl. preheating coil	W 150
Power consumption incl. preheating coil	W 1650
IP rating	IP 22
Filter class	Coarse G4, M5 (F7 Optional)
Application range	°C 15-35
Max. ambient temperature	°C 40
Available external pressure, ventilation	Pa 160
Sound power level with standard ventilation and 50 Pa external	dB(A) 50
Type of installation	Wall mounted
Air duct connection	mm 160
Condensate connection	mm 22
Width	mm 690
Height	mm 997
Depth	mm 534
Weight	kg 78
Electrical installation	AS/NZS3000 & local requirements
Colour	White



STIEBEL ELTRON is committed to our policy of continual improvement, some features may have subsequently been changed or even removed. Our advisors will be happy to consult with you regarding the currently applicable equipment features. The images used in this data sheet are for reference only.