

**STIEBEL ELTRON**

# VRL-C G Premium

Achieve healthy indoor air  
and optimal ventilation in  
your commercial space



VRL-C G Premium

HEAT RECOVERY VENTILATION

Healthy indoor air

The VRL-C G decentralised heat recovery ventilation system recovers up to 92% of the heat that would otherwise be lost through an open window. With decentralised ventilation, the ventilation system is installed where it is needed – directly inside your classroom. Installation is simple and can be implemented quickly. In this way, individual devices ensure optimal ventilation of the entire classroom independently of one another – the old air out, fresh and the healthy air in.

Product features

- › Decentralised ventilation unit with heat recovery for schools, childcare centres, offices and community halls
- › Simple ceiling installation with optional rail system
- › Up to 92% heat recovery
- › Easy installation, even in retrofit projects

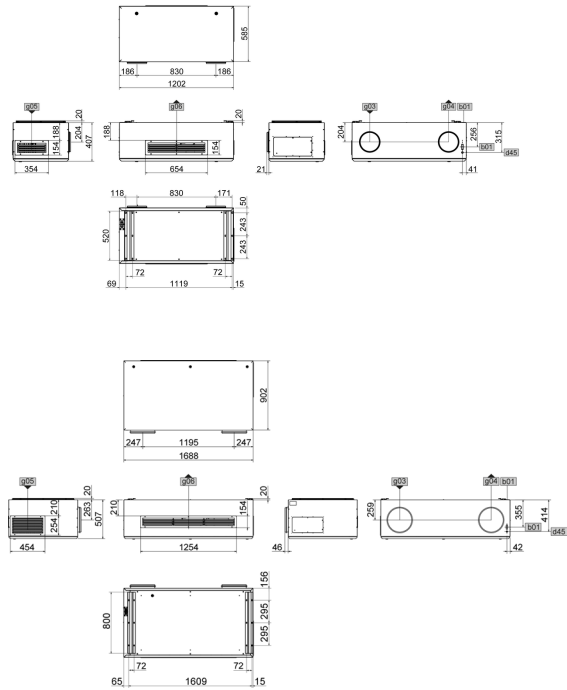
Optional Accessories

- › CO<sub>2</sub> Detection
- › Humidity Sensor
- › VOC Sensor
- › Motion Sensor

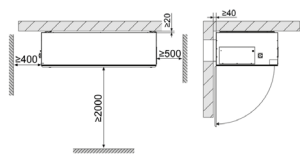
Type	VRL-C 300 G	VRL-C 870 G
Article no.	204140	204132
Phases   Rated voltage	Single   230 V	Single   230 V
Heat recovery	Up to 92%	Up to 92%
Power Consumption (fan max.)	137 W	329 W
Sound power level with standard ventilation and 50 Pa, external	38.8 dB(A)	39.6 dB(A)
Air Volume Flow (m³/h)	100-300	300-870
Filter class extract air	ePM10 = 50% (M5) ePM1 ≥ 50% (F7)	ePM10 = 50% (M5) ePM1 ≥ 50% (F7)
Filter class supply air	(F9 optional)	(F9 optional)
Air duct connection	200 mm	315 mm
Min. distance to ceiling	20mm	20 mm
Height   Width   Length	407   585   1202 mm	507   902   1688 mm
Weight	100 kg	140 kg



Dimensions



Minimum Spacing



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.