



The Versus Duo decentralised heat recovery system is designed for **ventilating a single room, making it ideal for bathrooms and kitchens.**

Designed for **bathrooms** and **kitchens** only, it is controlled via a wired controller and includes an **integrated humidity sensor**. Its thermal accumulator can **recover up to 94% of the heat from the extracted air** to warm the incoming air.

STRENGTHS

- > **Easy Installation & Maintenance:**
the benefits of a ductless mechanical ventilation heat recovery system
- > **Energy savings:** Up to 94% heat recovery from extracted air.
- > **Silent:** from only 14 dB(A)

Description	Ref. no.
Versus Duo - Kit with s4 controller and humidity detector	1306.0004

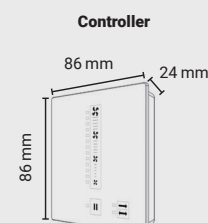
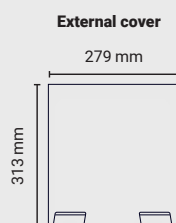
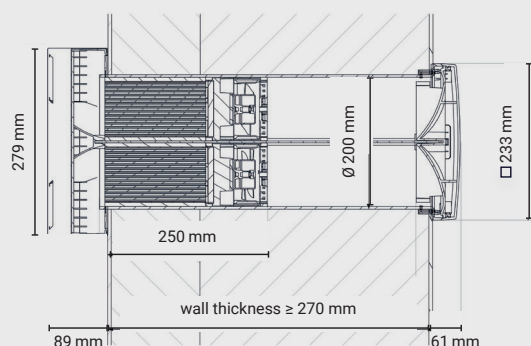


DESCRIPTION

- > 2 reversible half-cylinder fans, each with temperature controller and wind pressure stabiliser, including 2 G3 - Coarse 45% pollen filters (in accordance with ISO 16890)
- > Speed can be adjusted gradually or according to 4 predefined levels via the controller
- > 2 ceramic honeycomb half-cylinder heat accumulators with efficiency of up to 94%
- > Wall-mounted sleeve with vertical airflow separation
- > White inner panel with vertical airflow separation
- > White external cover with weather protection, resistant to driving rain, with air flow separation
- > Controller including built-in power supply. Touch control, LED display for speed and "heat recovery" and "ventilation" operating modes. Pause function (1, 2, 4 or 8 hours), boost function (15 min) and operating hours counter.
Available in two versions :
 - s4: controls up to 2 devices (including sensors)
 - s8: controls up to 4 devices (including sensors)
- > Humidity detector with display of relative humidity and ambient air temperature

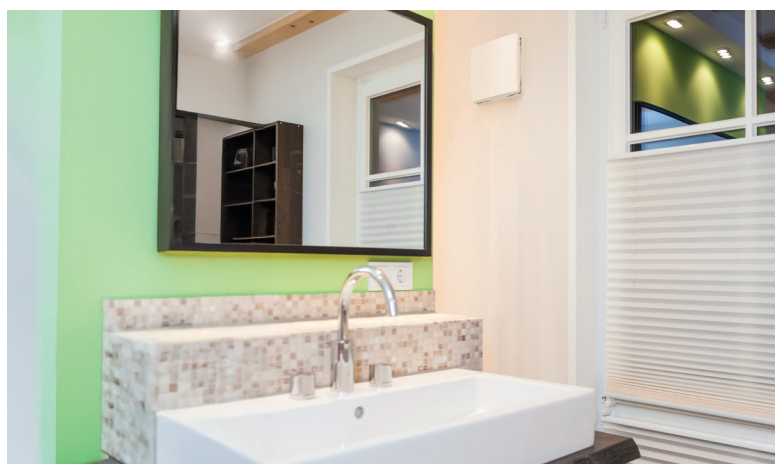
DIMENSIONS

Weight: 8 kg / 450 g (controller)



TECHNICAL DATA

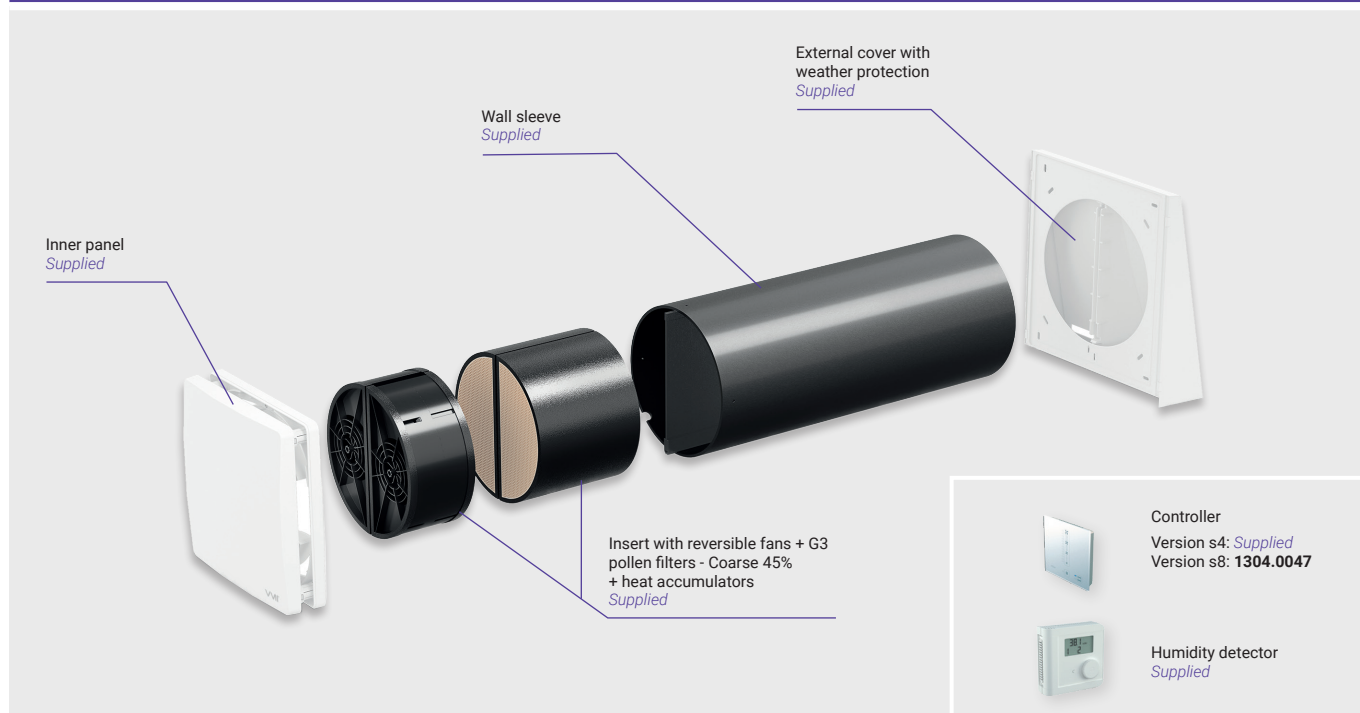
- > Maximum flow rate: 45 m³/h
- > Maximum power: 3 W
- > Energy rating: **A+** (with sensors) / **A** (without sensors)
- > Voltage: 6-16 V DC
- > Module rating: IPX4
- > Maximum operating temperatures: -20°C / 50°C





Complies with Eco-design
directive 1253/2014
and energy labelling
directive 1254/2014

EXAMPLE OF A STANDARD SETUP



PERFORMANCE

			Controller s4	Controller s8
Air flow rate in heat recovery mode (m³/h)	5 - 23	Mains voltage (V AC), (Hz)	230, 50	230, 50
Extracted air flow rate (m³/h)	10 - 45	Input voltage (V DC)	24	24
Power (W)	0.5 - 3	Fan voltage (V DC)	6.7 - 15.3	6.7 - 15.3
Sound pressure level dB(A), 2m	14 - 38	External input (V DC)	0 - 10	0 - 10
Heat recovery (%)	94	Power (W)	max 11	max 20
		Standby (W)	< 1	< 1

BOX CONTENTS

Description	Quantity
Insert with reversible fans + G3 pollen filters - Coarse 45% + heat accumulators	1
Inner panel	1
Wall sleeve	1
External cover with weather protection	1
Controller s4	1
Humidity detector	1

ACCESSORIES

Description	Ref. no.
Inner panel	1304.0045
Soundproofing insert for wall sleeve	1304.0035
Wall sleeve	1304.0044
External cover with weather protection - white	1304.0024
Controller s4	1304.0046
Controller s8	1304.0047
Humidity detector	1304.0048
2 pollen filters G3 - Coarse 45%	1304.0032
2 pollen filters M5 - Coarse 75%	1304.0033
2x 100 g/m² activated carbon odour filters	1304.0034