

VM 2 Low Energy Heat Recovery Unit

Description:

- SFP: 0.8
- 90% heat recovery efficiency
- Constant air flow regulation
- VM2: 130 W in normal operation
- Automatic defrosting



Three operating modes can be selected on the display: min., norm. and max. In the norm position, a constant air flow can be selected within the 180-280 m³/h range. The minimum flow is approximately 65% of the normal flow.

The supply and exhaust constant air flows can be adjusted independently, so as to achieve balanced ventilation. The VM has two single inlet centrifugal fans with forward-curved impellers and maintenance-free EC motors. These can be set individually to ensure balanced ventilation. The SBVM summer-block, for use during the summer, is available as an accessory.

Technical parameters

Parameter	Value	Unit
Voltage	230/240	V
Frequency	50	Hz
Phase	1	~
Power	238	W
Fuse	10	A
Weight	63	kg
Filter, supply air	EU7	
Filter, extract air	Aluminium	