



## X-FLOW

STYLISH DESIGN – VENTILATION CAN LOOK THIS MODERN

The X-Flow single-room ventilator ensures a pleasant room climate with its automatic, sensor-controlled ventilation. After installation in the outer wall and direct connection to a 230 V socket, the system quietly takes over the work. Integrated sensors continuously measure the CO<sub>2</sub> concentration, temperature and humidity in order to dynamically adjust the air volume flow. With an air volume flow of up to 180 m<sup>3</sup>/h, the room is reliably supplied with fresh air, while at the same time a large proportion of the heat in the interior is retained.

### TECHNICAL DETAILS

Wall opening [Ø, mm]	2 x 180
Air volume flow [m <sup>3</sup> /h]	35 – 180
Heat recovery [%]	87
Power consumption max. [W]	33,4
Sound pressure level [dB(A)], 2 m	12 – 32
SPI [W/(m <sup>3</sup> /h)]	0,15
Dimensions of the unit W x H x D [mm]	520 x 1945 x 202
Energy efficiency class	A

#### INDEPENDENT:

Automatic, sensor-controlled ventilation for individual rooms such as offices. Sensors for CO<sub>2</sub> level, temperature and humidity.

#### QUICKLY INSTALLED:

Only two core drill holes in the outer wall required per unit.

#### DIRECT:

Operation possible with connection to 230 V socket.

#### HIGH UP:

Installation in storey buildings at heights of up to 80 m.

#### EFFICIENT:

Air flow rate up to 180 m<sup>3</sup>/h. A major part of the indoor heat is being recovered.



All info & downloads at  
[www.inventer.eu](http://www.inventer.eu)

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