



Fresh and healthy room air at all times, energy efficiency and protection against mould: Decentralised systems for controlled domestic ventilation fulfil the legal requirements of the Energy Saving Ordinance (EnEV) in new buildings and renovations and are becoming increasingly popular as consumers tend to be more environmentally and cost conscious.

- Ventilation unit with heat recovery
- ✓ High performance at low consumption
- Perfect solution for Do it Yourself installation
- Complete unit with panels, motor and heat exchanger
- Transformer and radio remote control included



Take advantage of the opportunities arising from the growing business area of controlled residential ventilation and present the new Marley Air 4.0 to your customers.

## **MARLEY AIR 4.0**

## Features at a glance



Volume flow:

19 m<sup>3</sup>/h, 35 m<sup>3</sup>/h, 50 m<sup>3</sup>/h



Reference flow rate: 35 m<sup>3</sup>/h



Heat recovery at reference flow rate (35  $m^3/h$ ): 80 % \*



Power consumption per pair at reference flow rate  $(35 \text{ m}^3/\text{h})$ : 0,15 W  $(\text{m}^3/\text{h})$ 



Sound pressure level (3m) at reference flow rate (35 m³/h): 23 dB (A)



SEC Class (EPR 1254/2014): A\*



Exterior wall thickness: 280-500 mm



Size of panel: 240 x 240 mm



Filter ISO Coarse 50% (G3)

Sound insulation element

Bore/hole diameter:

180 mm



Battery: CR2025



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## **Marley Planning service**

As a special service for your customers, we determine the design of the ventilation system for further information, please see:

www.marley.de/planung

