**Exhaust air element Centro-M**

Centro-M exhaust air element - manual model

For centrally modifiable volumetric flow.

Fixed setting - exhaust element.

MAICO Centro-M exhaust air elements do not have any electrical connection and can therefore be installed in all areas, in accordance with DIN VDE 0100-701.

Features

Exhaust air element with cover and ISO Coarse > 30 % (G2) filter for installation in flush-mounted housing.

Can be used with Centro central air extraction system.

Fire protection identical with MAICO ER single-room air extraction.

No additional cold smoke barriers necessary.

No additional sound absorbers necessary.

Colour: traffic white, similar to RAL 9016.

Trouble-free filter change without tools.

It is possible to rotate the cover by ± 5°, to compensate for housings which have been fitted at an angle.

Simple and quick installation of the exhaust air elements in the housing via the snap-on attachment.

Shaft level difference according to DIN 4109, tested by IAB Oberursel (The Institute for Acoustics and Building Physics in Germany).

Technical data

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| Article: | Centro-M |
| Model: | manual |
| Air flow volume: | 20 m³/h / 40 m³/h |
| Minimum air flow volume: | 30 m³/h |
| Air direction: | Air extraction |
| Degree of protection: | IP X5 |
| Installation site: | Wall / Ceiling |
| Type of installation: | Recessed-mounted |
| System type: | Centralised |
| Material: | Synthetic material |
| Colour: | Traffic white, similar to RAL 9016 |
| Weight: | 0,85 kg |
| Weight including packaging: | 1,14 kg |
| Filter class: | ISO Coarse 30 % (G2) |
| Width: | 251 mm |
| Height: | 251 mm |
| Depth: | 138 mm |
| Width with packaging: | 280 mm |
| Height with packaging: | 280 mm |
| Depth with packaging: | 155 mm |
| Sound pressure level: | 26 dB(A) / 33 dB(A) Specifications in accordance with DIN 18017-3 at an equivalent absorption area A<sub>L</sub> = 10 m.<sup>2</sup> |
| Packing unit: | 1 piece |
| Range: | B |
| GTIN (EAN): | 4012799841821 |
| Article number: | 0084.0182 |

Manufacturer: MAICO

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