**Recessed-mounted housing ER-UP/GH**

Single-room air extraction

Installation in bathrooms, WCs and domestic kitchens.

Plastic exhaust socket to the rear with airstream-operated plastic backflow preventer.

Plastic backflow preventer also serves as a cold smoke preventer.

Installation inside and outside the wall and roof shafts is possible.

Reduced overall depth of the recessed housing and the cover.

For an air outlet direction to the top rear, to the right rear or to the left rear.

DN 75/80 connection diameter.

Plastic parts are normally inflammable in accordance with class B 2.

With plaster protective cover.

Second room air extraction

ER-ZR second room connection kit for second room air extraction.

Knockout points for the additional connection socket on the right, left and lower side have been fitted in the ER-UP/GH housing.

Fan types which can be used for second room ventilation in accordance with DIN 18017-3: ER 100 E, ER 100 EVZ, ER 100 EG.

Main room: 60 m³/h

Second room: 40 m³/h

Technical data

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| Article: | ER-UP/GH |
| Model: | Plastic exhaust socket at rear with airstream-operated plastic backflow preventer, without fire protection housing, second room connection possible on right/left/at bottom |
| Air direction: | Air extraction |
| Speed controllable: | - |
| Mains cable: | 3 x 1,5 mm² |
| Installation site: | Wall / Ceiling |
| Type of installation: | Recessed-mounted |
| Material: | Synthetic material |
| Colour: | Blue |
| Fire protection: | No |
| Air outlet direction: | at rear |
| Connection diameter: | 75 mm / 80 mm |
| Width: | 230 mm |
| Height: | 230 mm |
| Depth: | 112 mm |
| Packing unit: | 1 piece |
| Article number: | 0084.0370 |

Manufacturer: MAICO

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