Replace the filters yourself in about 10 minutes

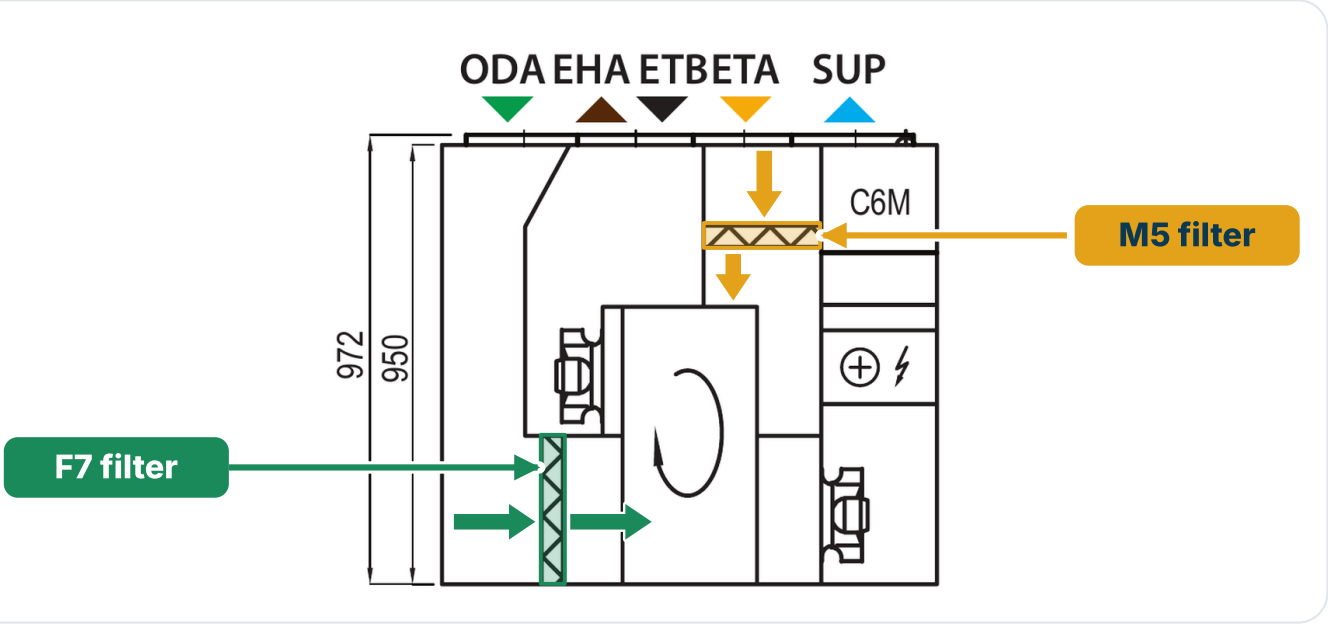
Komfovent Domekt R 900 V C6M • right-hand version (R1)

1 × F7 filter
blows fresh air into the room

1 × M5 filter
draws room air out

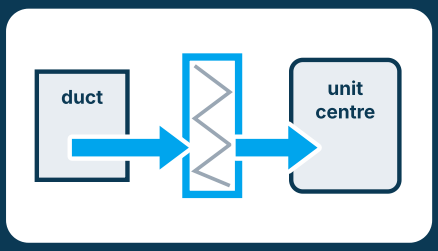
540×260×46 mm
size of both filters

1 Where are the filters?



Unit seen from the front, door open. The coloured arrows show the airflow: at the F7 from the left towards the rotor, at the M5 from the top (ETA) down towards the rotor.

2 Most important: the arrow on the filter



The air moves to the centre of the unit. So the arrow on the filter must point TO THE CENTRE OF THE UNIT

Each filter has an arrow on its frame. The arrow shows which way the air goes through the filter: away from the connection, towards the rotor (the circle with an arrow in the drawing). A filter fitted the wrong way round does not clean the air properly.

3 Right way and wrong way

outside  to centre

Right
Arrow points to the centre of the unit

outside  to centre

Wrong
Arrow points towards the connection

4 Replacing the filters step by step

1 Switch the unit off

Switch the unit off at the control panel and disconnect it from the mains. Wait until the fans have stopped.

2 Open the front door

The filters are behind the door.

3 Take out the old filters

The F7 is at the bottom left (upright), the M5 at the top right (lying flat). Pull both out towards you.

4 Find the arrow on the new filter

There is an arrow on the filter frame. Turn the filter so that the arrow points to the CENTRE OF THE UNIT.

5 Slide the new filters in

F7 bottom left, M5 top right. Push them all the way in, arrows still pointing to the centre.

6 Close the door and switch on

If the panel shows a filter warning, reset it. Done!

How often to replace?
Usually every 6 months, or when the control panel shows a filter warning.

Left-hand unit (L1)?
Then the filters are mirrored. The arrow still points to the centre of the unit.

Anything unclear?
Contact us and we will help you find the right filter: filt.ee

Old filter
Put it in a plastic bag and dispose of it with household waste.