BAF552AA160

High efficiency filter

for round flow cassette

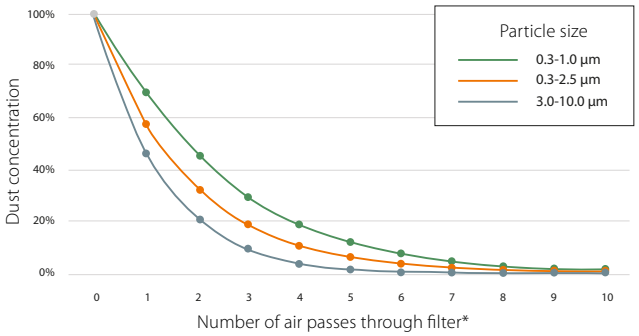
Improve your indoor air quality

- ePM10 65% filter class
- Can be retrofitted in existing round flow cassette units

ePM10 65% filter class

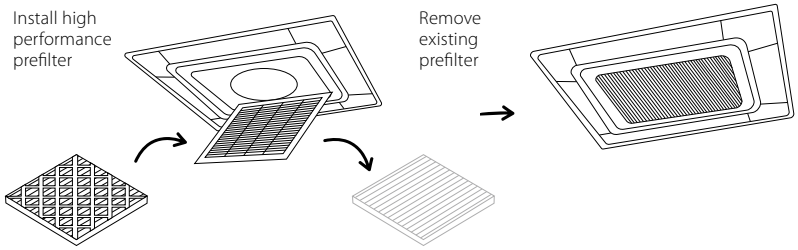
- When your Sky Air, VRV, or Conveni-Pack indoor unit is heating or cooling, it circulates air throughout the room, passing it through the high-efficiency filter. This process removes harmful substances such as smoke, pollen, dust, and mould, ensuring cleaner, healthier indoor air.
- After 10 passes * **97% of 1.0 – 3.0 µm particles and 99% of 3.0 – 10 µm particles are captured.**

* This figure is simulated based on the actual measured data of one pass performance and assumes that particles do not continuously accumulate in the room.



Enhance your indoor air quality

- Install in both new and exisiting units
- No additional parts required - simply replace the existing prefilter
- Easy to replace - just remove the suction grille from the decoration panel
- Only one filter replacement recommended per year



Specifications

		BAF552AA160
Size	mm	526x526x35
Filter chamber		Not required
Compatible decoration panels		BYCQ140E/BYCQ140EW/BYCQ140EB (for retrofit to older models, contact your local sales representative)
Replacement interval		1 / year (1)
Filter efficiency		ePM10 65% @ISO16890 G4/M5 @EN779:2012
Packaging quantity		BAF552AA160 (1pc filter/box) BAF552AA160-5 (5pc filter/box) BAF552AA160-10 (10pc filter/box)

(1) The replacement interval may vary depending on conditions of use

Daikin Europe N.V. Naamloze Vennootschap Zandvoordestraat 300 · 8400 Oostende · Belgium · www.daikin.eu · BE 0412 120 336 · RPR Oostende (Publisher)

ECPEN25-160 02/25

The present publication is drawn up by way of information only and does not constitute an offer binding upon Daikin Europe N.V. Daikin Europe N.V. has compiled the content of this publication to the best of its knowledge. No express or implied warranty is given for the completeness, accuracy, reliability or fitness for particular purpose of its content and the products and services presented therein. Specifications are subject to change without prior notice. Daikin Europe N.V. explicitly rejects any liability for any direct or indirect damage, in the broadest sense, arising from or related to the use and/or interpretation of this publication. All content is copyrighted by Daikin Europe N.V.

Printed on non-chlorinated paper.