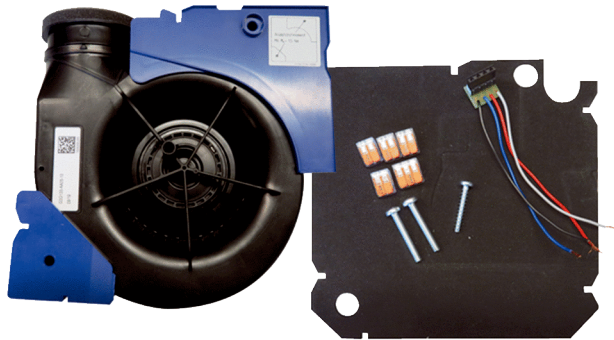


ER EC RF17



Short description

ER EC RF17 fan insert for UP-/UPD-/UPB 17 flush-mounted housing, air volume of 30 m³/h / 60 m³/h

Application examples

Fan insert for ER 17 housing, Bathroom, Kitchen, Multiple family unit, Day room

Article number 0093.0614

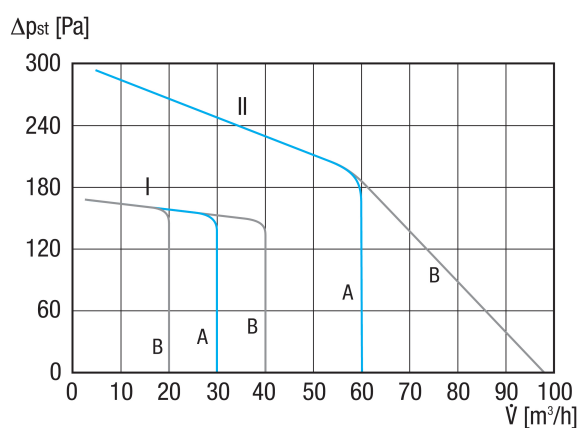
Technical data

Air flow volume	20 m ³ /h / 30 m ³ /h / 40 m ³ /h / 60 m ³ /h / 100 m ³ /h (Levels can be set in a variable manner depending on cover variant. ER-A: Level 1 = 30 m ³ /h, level 2 = 60 m ³ /h. ER-AK/ER-AB: Level 1 and level 2 = 20/30/40/60/100 m ³ /h can be set. ER-AH: Level 1 = 20/30/40 m ³ /h, level 2 = 60/100 m ³ /h can be set.)
Rotating speed	500 1/min / 800 1/min / 1.050 1/min / 1.250 1/min / 1.800 1/min
Air direction	Air extraction
Speed controllable	–
Reversing capacity	–
Type of voltage	Alternating current
Rated voltage	230 V
Frequency	50 Hz
Power consumption	2 W / 2,5 W / 3 W / 5 W / 17 W
Degree of protection	IP X5
Mains cable	3/5 x 1.5 mm ²
Installation site	Wall / Ceiling
Type of installation	Recessed-mounted
System type	Decentralised
Housing material	Polypropylene (PP)
Colour	Black
Weight	0,76 kg
Weight including packaging	1,05 kg
Filter class	ISO Coarse 30 % (G2)
Air outlet direction	at side
Width	225 mm
Height	87 mm
Depth	215 mm
Width with packaging	280 mm
Height with packaging	155 mm
Depth with packaging	280 mm

ER EC RF17

Airstream temperature at I _{Max}	40 °C
Sound pressure level	26 dB(A) / 36 dB(A)
Approval number	Z-51.1-478
Packing unit	1 piece
Range	B
GTIN (EAN)	4012799936145

Characteristic curve ER EC and ER EC RF17 with ER GH exhaust opening at side



- I – level 1
- II – level 2
- Ⓐ Factory settings for base and nominal load level in conjunction with ER-A cover
- Ⓑ Alternative settings for base and nominal load levels in conjunction with ER-AK/..-AH/..-AB covers