

FMK M5-2 ABL dec. 800/870

ACCESSORIES

PRODUCT-NO.: 206202

The main features

Fine filter cassette for decentralised ventilation systems

Replacement filter cassette for replacing dirty fine filters

For replacing dirty fine filters

High dust holding capacity

Fine dust filter for better wellbeing for allergy sufferers

Filter class M5: protection against pollen

Set consisting of 2 pieces

**FMK F7-2 ZUL dec. 300**

Product-No.: 206208

**FMK F7-2 ZUL dec.
800/870**

Product-No.: 206204

**FMK F7-10 ZUL dec. 300**

Product-No.: 206209

**FMK F7-10 ZUL dec.
800/870**

Product-No.: 206205

**FMK M5-2 ABL dec. 300**

Product-No.: 206206

**FMK M5-10 ABL dec.
300**

Product-No.: 206207

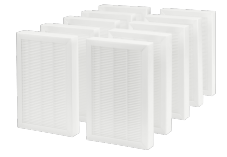
**FMK M5-10 ABL dec.
800/870**

Product-No.: 206203



LTM dezent FMS F9-1

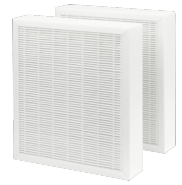
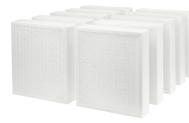
Product-No.: 237668



Type	FMK F7-2 ZUL dec. 300	FMK F7-2 ZUL dec. 800/870	FMK F7-10 ZUL dec. 300
Part no.	206208	206204	206209

Technical data

Quantity	2	2	10
Filter class	ePM1 ≥ 50 % (F7)	ePM1 ≥ 50 % (F7)	ePM1 ≥ 50 % (F7)
Application	Ventilation units	Ventilation units	Ventilation units



Type	FMK F7-10 ZUL dec. 800/870	FMK M5-2 ABL dec. 300	FMK M5-2 ABL dec. 800/870
Part no.	206205	206206	206202

Technical data

Quantity	10	2	2
Filter class	ePM1 ≥ 50 % (F7)	ePM10 ≥ 50 % (M5)	ePM10 ≥ 50 % (M5)
Application	Ventilation units	Ventilation units	Ventilation units



Type	FMK M5-10 ABL dec. 300	FMK M5-10 ABL dec. 800/870	LTM dezent FMS F9-1
Part no.	206207	206203	237668

Technical data

Quantity	10	10	1
Filter class	ePM10 ≥ 50 % (M5)	ePM10 ≥ 50 % (M5)	ePM1 ≥ 80 % (F9)
Application	Ventilation units	Ventilation units	Ventilation units

Contact information

You have questions? We appreciate to help you:

Call **+49 5531 - 7020**

Write an email to **info@stiebel-eltron.com**

Installation information

Please ask your local power supply utility or a registered electrician to install appliances that are not fully wired, i.e. ready to plug in. The electrician should also be able to assist you with obtaining the agreement of the respective power supply utility required for the appliance installation.