

(1) Pre-filter outs. air (2) Extract air filter (3) Outs. or extract air filter ePM1 55% (F7) ISO ePM₁₀ 50% (M5) ISO ePM₁₀ 50% (M5) Outside air filter ISO ePM₁ 80% (F9)

Spare air filter

Helios AIR1 units are supplied with the filter classes ePM1 55%/F7 (outside air) and ePM10 50%/M5 (extract air) as standard. Depending on the unit size, the air filter consists of multiple (separate) air filter inserts. This is taken into account when ordering the spare air filter.

In case of increased air quality requirements, other filter classes are available for the outside air and extract air (see table below). All air filters are pressure-loss-optimised cassette filters with large filter surfaces.

	echnical data			
	Туре	Ref. no.	Number of air filter inserts included	Filter class
	ELF-AIR1 RH 1500/ePM10 50%/48	02192	1	ISO ePM ₁₀ 50% (M5)
	ELF-AIR1 RH 2000/ePM10 50%/48	02193	2	ISO ePM ₁₀ 50% (M5)
<u>a</u>	ELF-AIR1 RH 3000/ePM10 50%/48	02194	2	ISO ePM ₁₀ 50% (M5)
3	ELF-AIR1 RH 5000/ePM10 50%/48	02196	2	ISO ePM ₁₀ 50% (M5)
3	ELF-AIR1 RH 6000/ePM10 50%/48	02220	4	ISO ePM ₁₀ 50% (M5)
	ELF-AIR1 RH 8000/ePM10 50%/48	02199	6	ISO ePM ₁₀ 50% (M5)
LIC-IIIICI ONISING	ELF-AIR1 RH 9500/ePM10 50%/48	02200	6	ISO ePM ₁₀ 50% (M5)
	ELF-AIR1 RH 12000/ePM10 50%/48	02201	6	ISO ePM ₁₀ 50% (M5)
	ELF-AIR1 RH 15000/ePM10 50%/48	02202	6	ISO ePM ₁₀ 50% (M5)
	ELF-AIR1 RH 1500/ePM10 50%/96	02211	1	ISO ePM ₁₀ 50% (M5)
	ELF-AIR1 RH 2000/ePM10 50%/96	02212	2	ISO ePM ₁₀ 50% (M5)
<u>=</u>	ELF-AIR1 RH 3000/ePM10 50%/96	02213	2	ISO ePM ₁₀ 50% (M5)
	ELF-AIR1 RH 5000/ePM10 50%/96	02214	2	ISO ePM ₁₀ 50% (M5)
EXTract air mee	ELF-AIR1 RH 6000/ePM10 50%/96	02215	4	ISO ePM ₁₀ 50% (M5)
LIAC	ELF-AIR1 RH 8000/ePM10 50%/96	02216	6	ISO ePM ₁₀ 50% (M5)
័	ELF-AIR1 RH 9500/ePM10 50%/96	02217	6	ISO ePM ₁₀ 50% (M5)
	ELF-AIR1 RH 12000/ePM10 50%/96	02218	6	ISO ePM ₁₀ 50% (M5)
	ELF-AIR1 RH 15000/ePM10 50%/96	02219	6	ISO ePM ₁₀ 50% (M5)
	ELF-AIR1 RH 1500/ePM1 55%/96	02236	1	ISO ePM ₁ 55% (F7)
lie	ELF-AIR1 RH 2000/ePM1 55%/96	02237	2	ISO ePM ₁ 55% (F7)
	ELF-AIR1 RH 3000/ePM1 55%/96	02238	2	ISO ePM ₁ 55% (F7)
extract air mee	ELF-AIR1 RH 5000/ePM1 55%/96	02239	2	ISO ePM ₁ 55% (F7)
ž	ELF-AIR1 RH 6000/ePM1 55%/96	02240	4	ISO ePM ₁ 55% (F7)
5	ELF-AIR1 RH 8000/ePM1 55%/96	02241	6	ISO ePM ₁ 55% (F7)
OUTSIDE	ELF-AIR1 RH 9500/ePM1 55%/96	02261	6	ISO ePM ₁ 55% (F7)
Ë	ELF-AIR1 RH 12000/ePM1 55%/96	02264	6	ISO ePM ₁ 55% (F7)
	ELF-AIR1 RH 15000/ePM1 55%/96	02271	6	ISO ePM ₁ 55% (F7)
	ELF-AIR1 RH 1500/ePM1 80%/96	02374	1	ISO ePM ₁ 80% (F9)
	ELF-AIR1 RH 2000/ePM1 80%/96	02384	2	ISO ePM ₁ 80% (F9)
5	ELF-AIR1 RH 3000/ePM1 80%/96	02425	2	ISO ePM ₁ 80% (F9)
	ELF-AIR1 RH 5000/ePM1 80%/96	02446	2	ISO ePM ₁ 80% (F9)
e 8	ELF-AIR1 RH 6000/ePM1 80%/96	02451	4	ISO ePM ₁ 80% (F9)
outside air iiiter	ELF-AIR1 RH 8000/ePM1 80%/96	02460	6	ISO ePM ₁ 80% (F9)
3	ELF-AIR1 RH 9500/ePM1 80%/96	02463	6	ISO ePM ₁ 80% (F9)
	ELF-AIR1 RH 12000/ePM1 80%/96	02471	6	ISO ePM ₁ 80% (F9)
	ELF-AIR1 RH 15000/ePM1 80%/96	02479	6	ISO ePM ₁ 80% (F9)