



ADVANTAGES

- Optimized filter area with conical filter bags
- Robust metal header frame
- Economy version.
- Resilient synthetic filter media

Application	Comfort air conditioning applications, prefilter applications
Frame	Galvanised steel
Media	Synthetic
Dimensions	Filter front dimensions according EN 15805
Rec. final pressure drop acc. EN 13053	Initial pressure drop + 100 Pa or initial pressure drop x3 (whichever is lower)
Max airflow	1,25 x nominal flow
Max Temperature (°C)	70°C
Relative Humidity max	90%
Installation Options	Front and side access housings and frames are available
Comment	Fire rating: UL 900



Art. No.	Type	EN779	ISO16890	Dimensions WxHxD (mm)	Airflow/pressure drop (m³/h/Pa)	Bags	Weight (kg)	Energy consumption	Energy class	ePM1	ePM1min	ePM2,5	ePM2,5min	ePM10
3320001	A5	M5	ePM10 50%	592x592x600	3400/50	6	2,4	929	D	9	3	20	12	54
3320003	C5	M5	ePM10 50%	287x592x600	1700/50	3	1,5		D					
3320004	A5/520	M5	ePM10 50%	592x592x520	3400/55	6	2	940	D	9	3	20	12	54
3320005	B5/520	M5	ePM10 50%	490x592x520	2800/55	5	1,8		D					
3320006	C5/520	M5	ePM10 50%	287x592x520	1700/55	3	1,2		D					
3320002	B5	M5	ePM10 50%	490x592x600	2800/50	5	2,1		D					
3320007	A5/370	M5	ePM10 50%	592x592x370	3400/60	6	1,8	>1100	E	9	3	20	12	54
3320008	B5/370	M5	ePM10 50%	490x592x370	2800/60	5	1,6		E					
3320009	C5/370	M5	ePM10 50%	287x592x370	1700/60	3	1,2		E					
3320051	A6	M6	ePM10 70%	592x592x600	3400/60	6	2,4	>1300	E	30	8	40	18	71
3320052	B6	M6	ePM10 70%	490x592x600	2800/60	5	2,1		E					
3320053	C6	M6	ePM10 70%	287x592x600	1700/60	3	1,5		E					
3320054	A6/520	M6	ePM10 70%	592x592x520	3400/65	6	2	>1300	E	30	8	40	18	71
3320055	B6/520	M6	ePM10 70%	490x592x520	2800/65	5	1,8		E					
3320056	C6/520	M6	ePM10 70%	287x592x520	1700/65	3	1,2		E					
3320057	A6/370	M6	ePM10 70%	592x592x370	3400/85	6	1,8	>1300	E	30	8	40	18	71
3320058	B6/370	M6	ePM10 70%	490x592x370	2800/85	5	1,6		E					
3320059	C6/370	M6	ePM10 70%	287x592x370	1700/85	3	1,2		E					
3320101	A7	F7	ePM2,5 70%	592x592x600	3400/120	6	2,4	1937	D	57	41	71	60	90
3320102	B7	F7	ePM2,5 70%	490x592x600	2800/120	5	2,1		D					
3320103	C7	F7	ePM2,5 70%	287x592x600	1700/120	3	1,5		D					
3320104	A7/520	F7	ePM2,5 70%	592x592x520	3400/135	6	2	>2000	E	57	41	71	60	90
3320105	B7/520	F7	ePM2,5 70%	490x592x520	2800/135	5	1,8		E					
3320106	C7/520	F7	ePM2,5 70%	287x592x520	1700/135	3	1,2		E					
3320107	A7/370	F7	ePM2,5 70%	592x592x370	3400/185	6	1,8	>2000	E	57	41	71	60	90
3320108	B7/370	F7	ePM2,5 70%	490x592x370	2800/185	5	1,6		E					
3320109	C7/370	F7	ePM2,5 70%	287x592x370	1700/185	3	1,2		E					
3320110	UF7	F7	ePM2,5 70%	592x592x600	3400/110	8	2,6	1790	D	57	41	71	60	90
3320112	UH7	F7	ePM2,5 70%	287x592x600	1700/110	4	1,5		D					
3320111	UG7	F7	ePM2,5 70%	490x592x600	2800/110	6	2,4		D					
3320113	UF7/520	F7	ePM2,5 70%	592x592x520	3400/120	8	2,6	1971	D	57	41	71	60	90
3320114	UG7/520	F7	ePM2,5 70%	490x592x520	2800/120	6	2,4		D					
3320115	UH7/520	F7	ePM2,5 70%	287x592x520	1700/120	4	1,5		D					
3320116	UF7/370	F7	ePM2,5 70%	592x592x370	3400/150	8	2,4	>2000	E	57	41	71	60	90

Art. No.	Type	EN779	ISO16890	Dimensions WxHxD (mm)	Airflow/pressure drop (m³/h/Pa)	Bags	Weight (kg)	Energy consumption	Energy class	ePM1	ePM1min	ePM2,5	ePM2,5min	ePM10
3320117	UG7/370	F7	ePM2,5 70%	490x592x370	2800/150	6	2,1		E					
3320118	UH7/370	F7	ePM2,5 70%	287x592x370	1700/150	4	1,5		E					
3326003	UF8	F8	ePM1 70%	592x592x600	3400/155	8	2,8	2458	E	70	60	80	70	90
3326007	UG8	F8	ePM1 70%	490x592x600	2800/155	6	2.6		E					
3326008	UH8	F8	ePM1 70%	287x592x600	1700/155	4	1.7		E					
3326009	UF8/520	F8	ePM1 70%	592x592x520	3400/170	8	2.7		E	70	60	80	70	90
3326010	UG8/520	F8	ePM1 70%	490x592x520	2800/170	6	2.5		E					
3326011	UH8/520	F8	ePM1 70%	287x592x520	1700/170	4	1.6		E					

Energy Consumption, kWh/year: Calculated according to Eurovent Guideline 4/21-2019

Energy class: according to Eurovent RS 4/C/001-2019

20mm header frame is available on request