



## ADVANTAGES

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

<b>Application</b>	Comfort air conditioning applications, prefilter applications
<b>Frame</b>	Galvanised steel
<b>Media</b>	Synthetic
<b>Dimensions</b>	Filter front dimensions according EN 15805
<b>Rec. final pressure drop acc. EN 13053</b>	Initial pressure drop + 100 Pa or initial pressure drop x3 (whichever is lower)
<b>Max airflow</b>	1,25 x nominal flow
<b>Max Temperature (°C)</b>	70°C
<b>Relative Humidity max</b>	90%
<b>Installation Options</b>	Front and side access housings and frames are available
<b>Comment</b>	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 (m <sup>3</sup> /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