

RPV XL



Compact filters with an extra-large filter surface,
filter class ISO ePM10-60% - ISO ePM1-85%

APPLICATIONS

- Filtration for air handling units equipped with a pre-filter
- Pre-filter for Cleanroom applications

BENEFITS

- Very large filter surface
- High dust-holding capacity
- High filtration efficiency
- Eurovent certified

SPECIFICATIONS

- Medium: Minipleated fiberglass paper
- Frame: Plastic
- Sealing: Polyurethane
- Spacers: Hot-melt cord
- Recommended final pressure drop: 450Pa
- Max. continuous temperature: 70°C
- Max. relative humidity: 100%



DESCRIPTION	WIDTH (A) MM	HEIGHT (B) MM	THICKNESS (C) MM	SURFACE AREA M2	CLASS ISO 16890	CLASS EN779:2012	AIRFLOW M3/H	INITIAL ΔP	KWH/J 4/21-2018	ENERGY CLASS
RPV65 XL 592x592x440	592	592	440	32	ePM10-60%	M6	3400	65	806	C
RPV65 XL 288x592x440	288	592	440	16	ePM10-60%	M6	1700	65	806	
RPV65 XL 490x592x440	490	592	440	27	ePM10-60%	M6	2800	65	806	
RPV85 XL 592x592x440	592	592	440	32	ePM1-55%	F7	3400	72	871	A
RPV85 XL 288x592x440	288	592	440	16	ePM1-55%	F7	1700	72	871	
RPV85 XL 490x592x440	490	592	440	27	ePM1-55%	F7	2800	72	871	
RPV95 XL 592x592x440	592	592	440	32	ePM1-65%	F8	3400	78	946	A
RPV95 XL 288x592x440	288	592	440	16	ePM1-65%	F8	1700	78	946	
RPV95 XL 490x592x440	490	592	440	27	ePM1-65%	F8	2800	78	946	
RPV98 XL 592x592x440	592	592	440	32	ePM1-85%	F9	3400	97	1170	A
RPV98 XL 288x592x440	288	592	440	16	ePM1-85%	F9	1700	97	1170	
RPV98 XL 490x592x440	490	592	440	27	ePM1-85%	F9	2800	97	1170	