



ADVANTAGES

- Individually scan tested
- Completely incinerable
- Low to medium airflow (up to 1,8 m/s)
- Scanable media pack

Application	HEPA filter for standard applications
Type	Box Filter
Frame	MDF
Gasket	Polyurethane, endless foamed
Media	Glass fiber
Separator	Hot-melt
Sealant	Polyurethane
Max. final pressure drop	800 Pa
Max Temperature (°C)	70°C
Relative Humidity max	100%
Comment	All filter tested acc. to EN 1822 with individual protocol Other options available: Galvanized frame on request

Type	EN1822	Dimensions WxHxD (mm)	Air Flow/pressure drop (m³/h/Pa)	Media area (m²)	Weight (kg)
CMM13-305x305x292-P	H13	305x305x292	435/250	3,4	4,0
CMM13-457x457x292-P	H13	457x457x292	1050/250	8,5	8,0
CMM13-305x610x292-P	H13	305x610x292	935/250	7,3	7,2
CMM13-457x610x292-P	H13	457x610x292	1470/250	11,5	10,0
CMM13-610x610x292-P	H13	610x610x292	2050/250	16,0	13,0
CMM13-762x610x292-P	H13	762x610x292	2560/250	20,0	16,2
CMT13-305x305x292-P	H13	305x305x292	535/250	4,7	5,0
CMT13-457x457x292-P	H13	457x457x292	1260/250	11,6	10,0
CMT13-305x610x292-P	H13	305x610x292	1155/250	10,1	9,0
CMT13-457x610x292-P	H13	457x610x292	1800/250	15,8	12,0
CMT13-610x610x292-P	H13	610x610x292	2450/250	21,3	15,0
CMT13-762x610x292-P	H13	762x610x292	3110/250	27,1	18,0

Pressure drop: ±10%

Type -P = 1PU gasket placed upstream

Other sizes are available on request

**ADVANTAGES**

- High dust holding capacity
- Increased temperature resistance
- Individually scantested
- Low to medium airflows (up to 1,8 m/s)
- Very high mechanical strength

Application	HEPA Filter for standard applications
Type	Box Filter
Frame	Plywood
Gasket	Polyurethane, endless foamed
Media	Glass fiber
Separator	Aluminium
Sealant	Polyurethane
Max. final pressure drop	150 mm = 1500 Pa; 292 mm = 2500 Pa
Max Temperature (°C)	110°C
Relative Humidity max	100%
Installation Options	FKB, CamCube, CamBox, CamSafe 2
Comment	All filter tested acc. to EN 1822 with individual protocol. Other editions on request

Type	EN1822	Dimensions WxHxD (mm)	Air Flow/pressure drop (m³/h/Pa)	Media area (m²)	Weight (kg)
1D-110-1PU	H13	305x305x150	340/250	2,4	3,7
1D-220-1PU	H13	305x610x150	715/250	5,1	7,2
1D-300-1PU	H13	457x457x150	760/250	5,9	8,4
1D-500-1PU	H13	575x575x150	1270/250	9,3	9,3
1D-600-1PU	H13	610x610x150	1545/250	11,0	10,2
1D-830-1PU	H13	762x610x150	1955/250	13,9	12,7
1D-970-1PU	H13	610x915x150	2370/250	16,8	15,1
1D-980-1PU	H13	915x610x150	2370/250	16,8	15,1
1D-1200-1PU	H13	1220x610x150	3190/250	22,7	18,5
1D-200-1PU	H13	305x305x292	530/250	5,1	6,4
1D-450-1PU	H13	305x610x292	1125/250	10,4	10,4
1D-725-1PU	H13	457x610x292	1765/250	16,3	14,4
1D-1000-1PU	H13	610x610x292	2435/250	22,5	17,1
1D-1250-1PU	H13	762x610x292	3070/250	28,4	20,5

Pressure drop: ±10%

Type -1PU = gasket placed upstream



ADVANTAGES

- Scanable media pack
- Individually scan tested
- Low to medium airflow (up to 1,8 m/s)

Application	HEPA filter for standard applications
Type	Box Filter
Frame	Galvanised steel
Gasket	Polyurethane, endless foamed
Media	Glass fiber
Separator	Hot-melt
Sealant	Polyurethane
Max. final pressure drop	800 Pa
Max airflow	Nominal flow rate (if not, efficiency drops)
Max Temperature (°C)	70°C
Relative Humidity max	100%
Comment	All filter tested acc. to EN 1822 with individual protocol. Other options available: MDF frame

Type	EN1822	Dimensions WxHxD (mm)	Air Flow/pressure drop (m³/h/Pa)	Media area (m²)	Weight (kg)
CET13-305x305x292-P-OR	H13	305x305x292	625/250	5,7	5,6
CET13-305x610x292-P-OR	H13	305x610x292	1260/250	11,7	8,3
CET13-610x610x292-P-OR	H13	610x610x292	2535/250	23,5	13
CET14-305x610x292-P-OR	H14	305x610x292	1045/250	13	8,3
CET14-610x610x292-P-OR	H14	610x610x292	2100/250	26	13
CET14-305x610x292-P-OR-H	H14	305x610x292	1045/250	11,7	8,3
CET14-305x305x292-P-OR	H14	305x305x292	515/250	5,7	5,6
CET14-610x610x292-P-OR-H	H14	610x610x292	2100/250	26	13

Pressure drop: ±10%

Type -P = 1PU gasket placed upstream