



ADVANTAGES

- 100% leak-free: individually scan tested
- Strong and airtight frame
- Ultra-low outgassing
- Lightest V-bank stainless steel HEPA in the industry
- High temperature up to 120°C in continuous operation
- For very high air velocity (up to 3,7 m/s)

Application	High-temperature Hepa filter for clean industrial processes with high airflow
Frame	Stainless steel
Gasket	EPDM
Media	Glass fiber
Separator	Polyamide hot-melt
Sealant	Polyurethane
Recommended final pressure drop	2x Initial pressure drop
Max. final pressure drop	600 Pa
Max airflow	1,1 x nominal flow
Max Temperature (°C)	120
Relative Humidity max	100%

Type	EN1822	Dimensions WxHxD (mm)	Airflow/pressure drop (m ³ /h/Pa)	Media area (m ²)	Weight (kg)
VRXL10-610x305x292-M0-1HW	E10	610x305x292	1800/190	10.9	6.2
VRXL10-610x610x292-M0-2HH	E10	610x610x292	4000/190	22	9.5
VRXXL10-610x305x292-M0-1HW	E10	610x305x292	2300/210	14.9	6.6
VRXXL10-610x610x292-M0-2HH	E10	610x610x292	5000/210	30.2	10.4
VRXL11-610x305x292-M0-1HW	E11	610x305x292	1800/210	18.9	7
VRXL11-610x610x292-M0-2HH	E11	610x610x292	4000/210	38.3	11.2
VRXL12-610x305x292-M0-1HW	E12	610x305x292	1800/220	18.9	7
VRXL12-610x610x292-M0-2HH	E12	610x610x292	4000/220	38.3	11.2
VRXL13-610x305x292-M0-1HW	H13	610x305x292	1800/240	20.5	7.2
VRXL13-610x610x292-M0-2HH	H13	610x610x292	4000/240	41.6	11.5
VRXXL13-610x305x292-M0-1HW	H13	610x305x292	2300/400	20.5	7.2
VRXXL13-610x610x292-M0-2HH	H13	610x610x292	5000/400	41.6	11.5
VRXL14-610x305x292-M0-1HW	H14	610x305x292	1500/250	20.5	7.2
VRXL14-610x610x292-M0-2HH	H14	610x610x292	3400/250	41.6	11.5
VRXXL14-610x305x292-M0-1HW	H14	610x305x292	1800/310	20.5	7.2
VRXXL14-610x610x292-M0-2HH	H14	610x610x292	4000/310	41.6	11.5