



### ADVANTAGES

- 100% leak-free : individually scan tested
- Strong and airtight frame
- Maximum continuous operating temperature 120°C
- High filter surface area offers low pressure drop for energy savings and longer life
- High Temperature HEPA Filter
- For very high airflows (up to 3,7 m/s)
- Lightest V-bank steel HEPA in the industry

<b>Application</b>	Industry and hospitals
<b>Frame</b>	Stainless steel;Galvanised steel
<b>Gasket</b>	EPDM
<b>Media</b>	Glass fiber
<b>Separator</b>	Glass fiber
<b>Sealant</b>	Polyurethane
<b>Max Temperature (°C)</b>	120°C
<b>Installation Options</b>	Mounting systems: FCBL-A housing.
<b>Comment</b>	Temperature: 120°C maximum continuous

Type	Material	EN1822	Dimensions WxHxD (mm)	Airflow/pressure drop (m <sup>3</sup> /h/Pa)	Media area (m <sup>2</sup> )	Weight (kg)
VEL13-289X595X292-M-HT120	Galvanised steel	H13	289x595x292	1300/250	16	12
VEL13-595X595X292-M-HT120	Galvanised steel	H13	595x595x292	3200/250	38	22
VEL13-305X610X292-M-HT120	Galvanised steel	H13	305x610x292	1500/250	16	13
VEL13-610X610X292-M-HT120	Galvanised steel	H13	610x610x292	2500/250	24	19
VEL13-610X610X292-M-HT120	Galvanised steel	H13	610x610x292	3400/250	33	20
VEL13-610X610X292-M-HT120	Galvanised steel	H13	610x610x292	4000/250	40	23