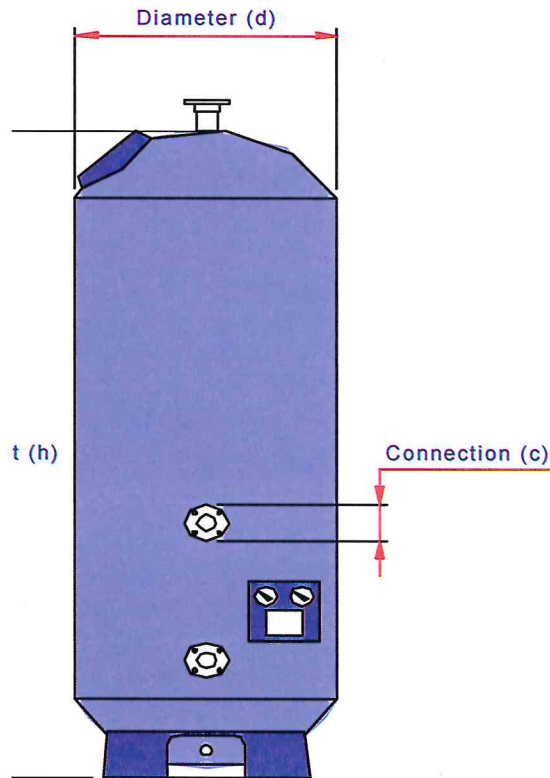


VCF SERIES (VERTICAL COLUMN FILTER) – PHYSICAL DATA



Filter Model	Area (m ²)	Volume (m ³)	Dimensions				Shipping	
			D	C	H	W	(kgs)	(m ³)
VDF1000	0.785	2.5	1000	100	3600	1175	225	4.5
VDF1200	1.1	3.5	1200	100	3600	1450	290	5.9
VDF1500	1.76	5.4	1500	150	3600	1700	360	9.2
VDF2000	3.14	9.2	2000	150	3600	2200	685	15.5
VDF2200	3.8	10.6	2200	150	3600	2400	1300	19.2
VDF3000	7.07	17.8	3000	200	3600	3200	3250	35.2

- No "flow range" has been nominated on the basis that the VCF product range is commonly used for "chemical filtration" whereby the Empty Bed Contact Time (EBCT) is the operative factor.
- Filter internals are designed to suit the application and or the process.
- Filter connections are sized and detailed to suit the application and or the process.
- FRP vessels are "contacted moulded" as a monolithic structure with reinforced entry & exit ports.
- Standard Test Pressure is 350 kPa – higher test pressures are available upon request
- Model specific data sheets/sales outlines are available upon request
- Dimensions are not to be used for construction or installation, unless certified by CGF
- Details may be subject to change without notice and are for reference only.