

CV SYSTEM – Tech Data

Model 2 Pump System	Tank Volume Horizontal (Litre)	Duty Pump Size (50 Hz) (m3/hr)	Duty Pump Capacity	Power/Current Kw / Amps (per Pump)	System Pressure (Mbar)	System Weight (Kg)	Overall Dimensions (mm) L x W x H
CV200/LB25-2	200	25	100%	0.75 / 2.1	10	170	
CV300/LB25-2	300	25	100%	0.75 / 2.1	10	200	1710 x 450 x 1315
CV300/LB40-2	300	40	100%	1.1 / 3.0	10	235	1710 x 510 x 1315
CV500/LB40-2	500	40	100%	1.1 / 3.0	10	280	2065 x 605 x 1390
CV500/LB60-2	500	60	100%	1.5 / 4.0	10	285	2065 x 605 x 1390
CV750/LB60-2	750	60	100%	1.5 / 4.0	10	375	1900 x 850 x 1960
CV750/LC105-2	750	105	100%	2.2 / 6.0	10	400	1900 x 850 x 1960
CV1000/LC105-2	1000	105	100%	2.2 / 6.0	10	500	1800 x 950 x 2070
CV1250/LC150-2	1250	150	100%	3.0 / 8.0	10	750	2200 x 950 x 2100
CV1500/LC150-2	1500	150	100%	3.0 / 8.0	10	800	2100 x 1220 x 2140
CV2000/LC205-2	2000	205	100%	5.5 / 12.0	10	920	2350 x 1220 x 2140
CV2000/LC305-2	2000	305	100%	5.5 / 15.0	10	940	2350 x 1220 x 2140

Product	Standard	Manufacturer	Country of Origin	
Vacuum Pumps	CE Marked / ISO-9001	DVP Technology	Italy	
Electrical Components	CE Marked / ISO-9001	Siemens	Germany	
PLC	CE Marked / ISO-9001	Rockwell Automation	USA	
Vacuum Switches	CE Marked / ISO-9001	SMC Pneumatics	Japan	
Air Receivers	AS1210 / ISO-9001	Vacuum Solutions	Australia	
Electrical Wiring	AS3000	Vacuum Solutions	Australia	
Complete System	AS2896	Vacuum Solutions	Australia	CE Mark – Pending