

Our Products Develop Tomorrow's Technologies



**CFM Rotary Vane Pump Conversion Chart**      1 CFM = 28.3 L/min or 1m<sup>3</sup>/hr. = 16.66 L/min.

cfm	L/m	Alcateel	Busch	Edwards	Fisher	Galileo	Kinney	Labconco	Leybold	Precision Scientific	Savant	Stokes	Varian	D/D Welch	Belt Welch
1	30	2002		E2M1/1.5					D1.6B					8890	1400/1399
2	60			E2M2	D2A/M2C				D2A					8905/8805	1405
3	90	2004	R-0004	RV3	D4B/D4C	D04			D4B	DD90	VLP80		SD90	8907/8910	
4	110	2005	R-0006	E2M5/RV5	M6C/D4A	D05		1472100 7739400	D4A	DD100/PC	VP100 VLP120		SD91	8912/8811	
6	160						KVAC-8	7769600				V-005	DS202	8915/8917 8816	1402/1380
7	190	2010	R-0010	RV8	D8A/D8B	D08	KVAC-10	1467700	D8A/B	DD200	VP190	V-009	SD200/01	8920/8821	
7	190	2008	R-0012	E2M8	M12C			7733941		DD195	VLP200		DS302		
11	300	2015	R-0016	E2M12	M16C	D12	KVAC-15			PC300	VLP285		DS402	8925/8831	1376/1373
11	300	2012		RV12						DD300/310			SD300/01		
15	410	2021	R-0021	E2M18	D16A	D18	KVAC-21		D16A/B	PC420/DD					
16	450	2020											SD450/51		
18	500						KVAC-28						DS602	8851	1397
21	590		R-0025		D25B	D28	KVAC-33		D25B			V-0013	SD700		
23	650			E2M28/30						PC765					1374
27	760	2033	R-0028		D30A				D30A						
31	875			E2M40	D40B		KVAC-45		D40B				SD/DS1002		
35	1000					D45									1375
37	1040				D60A				D60A			V-017			
50	1420	2063					KVAC-63			PC1420			SD1400		
53	1500				D65B				D65B						1398
55	1560				D90A				D90A			V-023			
57	1610			E2M80		D80	KVAC-80						DS1602		
71	2000														
90	2550	2100		E2M175									SD2500		
99+	2800+		R-0165	E2M275											1396