

Model Numbers	Geometric Displacement	MAX. OPERATING PRESSURE					MPA (PSI)		Output Flow & Input Power	Shaft Speed Range r/min	
		Petroleum Base Oils		Water Containing Fluids			Synthetic Fluids	Max.		Min.	
	cm ³ /rev (cu.in./rev)	Anti-Wear Type	R & O Type	Anti-Wear Type Water Glycols	Water Glycols	Water in Oil Emulsions	Phosphate Esters				
PV2R1-6	5.8 (.354)	21 (3050)	16 (2320)	16 (2320)	7 (1020)	7 (1020)	16 (2320)	Refer to Pages 170 - 172	1800 (1200)	750	
PV2R1-8	8.0 (.488)										
PV2R1-10	9.4 (.574)										
PV2R1-12	12.2 (.744)										
PV2R1-14	13.7 (.836)										
PV2R1-17	16.6 (1.013)										
PV2R1-19	18.6 (1.135)										
PV2R1-23	22.7 (1.385)										
PV2R1-25	25.3 (1.544)										
PV2R1-31	31.0 (1.892)	16 (2320)									
PV2R2-41	41.3 (2.52)	21 (3050)	14 (2030)	16 (2320)	7 (1020)	7 (1020)	14 (2030)	Refer to Pages 172 & 173	1800 (1200)	600	
PV2R2-47	47.2 (2.88)										
PV2R2-53	52.5 (3.20)										
PV2R2-59	58.2 (3.55)										
PV2R2-65	64.7 (3.95)										
PV2R3-76	76.4 (4.66)	21 (3050)	14 (2030)	16 (2320)	7 (1020)	7 (1020)	14 (2030)	Refer to Page 174	1800 (1200)	600	
PV2R3-94	93.6 (5.71)	16 (2320)							1800 (1200)		
PV2R3-116	115.6 (7.05)										
PV2R4-136	136 (8.30)	17.5 (2540)	14 (2030)	16 (2320)	7 (1020)	7 (1020)	14 (2030)	Refer to Pages 174 & 175	1800 (1200)	600	
PV2R4-153	153 (9.34)										
PV2R4-184	184 (11.23)										
PV2R4-200	201 (12.27)										
PV2R4-237	237 (14.46)										