

Pump model		Frame L		Frame K		Frame J		
Maximum displacement	cm ³ [in ³]	25 [1.35]	30 [1.83]	38 [2.32]	45 [2.75]	45 [2.75]	51 [3.11]	60 [3.66]
Cont. working pressure	bar [psi]	260 [3770]	210 [3046]	260 [3770]	210 [3046]	310 [4500]	310 [4500]	310 [4500]
Max. working pressure		350 [5075]	300 [4350]	350 [5075]	300 [4350]	400 [5800]	400 [5800]	400 [5800]
Continuous input speed	min ⁻¹ (rpm)	3200	3200	2650	2650	2800	2700	2600
Theoretical flow	l/min [US gal/min]	80 [21.1]	96 [25.4]	100.7 [26.6]	119.2 [31.5]	126 [33.3]	137.7 [36.4]	156 [41.2]
Weight	kg [lb]	Axial 19 [41.9], Radial 24 [52.9]				Axial 23.1 [51.0], Radial 27.3 [60.2]		

Pump model		Frame J (cont.)		Frame F		Frame E		
Maximum displacement	cm ³ [in ³]	65 [3.97]	75 [4.58]	74 [4.52]	90 [5.49]	100 [6.1]	130 [7.93]	147 [8.97]
Cont. working pressure	bar [psi]	260 [3770]	260 [3770]	310 [4500]	260 [3770]	310 [4500]	310 [4500]	260 [3771]
Max. working pressure		350 [5075]	350 [5075]	400 [5800]	350 [5075]	400 [5800]	400 [5800]	350 [5075]
Continuous input speed	min ⁻¹ (rpm)	2500	2400	2400	2200	2800	2200	2100
Theoretical flow	l/min [US gal/min]	162 [42.9]	180 [47.5]	177.6 [47.4]	198 [52.8]	245 [64.7]	286 [75.6]	308 [81.4]
Weight	Axial	23.1 [51.0]		29.5 [65.0]		51.3 [113]		
	Radial	27.3 [60.2]		32.6 [71.9]		54.9 [121]		

Dimensions	Frame L/K		Frame J	
Axial port mm [in]				
Radial port mm [in]				
Dimensions	Frame F		Frame E	
Axial port mm [in]				
Radial port mm [in]				