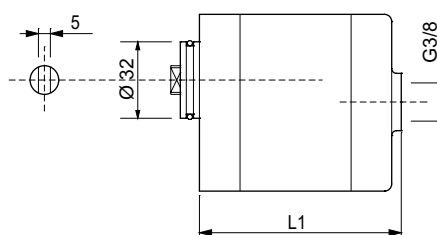


P 1 (1) **

Pumps group 1 - Performance level 1



**	Nominal displacement	Tolerance on geometric displacement	P2 bar	P3 bar	Code complete kit	L1 mm	Tanks not compatible (•)							
							S01A		S09E		S02G		All	
							(H)	(V)	(H)	(V)	(H)	(V)	(H)	(V)
07	0.80 cc	0.69 ÷ 0.82	170	210	17050107.018	72.4			•					
10	1.00 cc	0.96 ÷ 1.09	170	210	17050088.018	73.5			•					
12	1.20 cc	1.10 ÷ 1.30	250	290	17050005.018	74.8			•					
17	1.70 cc	1.50 ÷ 1.70	250	290	17050006.018	76.2			•					
22	2.20 cc	2.10 ÷ 2.30	250	290	17050007.018	78.2			•					
26	2.60 cc	2.50 ÷ 2.70	250	290	17050008.018	79.7			•		•			
32	3.20 cc	3.10 ÷ 3.32	250	290	17050009.018	82.0			•		•			
38	3.80 cc	3.60 ÷ 3.99	250	290	17050010.018	84.0			•		•			
43	4.30 cc	4.00 ÷ 4.35	250	290	17050011.018	86.6			•		•			
48	4.80 cc	4.85 ÷ 4.95	225	260	17050033.018	88.1			•		•			
60	6.00 cc	5.62 ÷ 6.02	185	215	17050012.018	92.2	•		•	•	•	•		
78	7.80 cc	7.48 ÷ 7.90	140	160	17050013.018	98.9	•	•	•	•	•	•		
98	9.80 cc	9.60 ÷ 10.00	110	125	17050054.018	107.2	•	•	•	•	•	•		

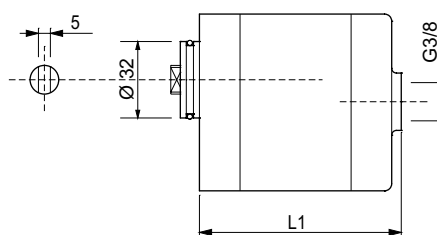
P2 = Intermittent operating pressure

P3 = Intermittent peak pressure (20 sec. max)

Tanks not compatible (as dimensions, see page 46).

P 1 (2) **

Pumps group 1 - Performance level 2



**	Nominal displacement	Tolerance on geometric displacement	P2 bar	P3 bar	Code complete kit	L1 mm	Tanks not compatible (•)							
							S01A		S09E		S02G		All	
							(H)	(V)	(H)	(V)	(H)	(V)	(H)	(V)
09	0.90 cc	0.83 ÷ 0.95	210	250	17050088.014	42.2								
12	1.20 cc	1.10 ÷ 1.30	210	250	17050005.014	43.5								
17	1.70 cc	1.50 ÷ 1.70	210	250	17050006.014	45.3								
22	2.20 cc	2.10 ÷ 2.30	210	250	17050007.014	49.2								
26	2.60 cc	2.50 ÷ 2.70	210	250	17050008.014	50.7								
32	3.20 cc	3.10 ÷ 3.32	210	250	17050009.014	60.9								
38	3.80 cc	3.60 ÷ 3.99	210	250	17050010.014	63.1			•					
43	4.30 cc	4.00 ÷ 4.35	210	250	17050011.014	63.4			•					

P2 = Intermittent operating pressure

P3 = Intermittent peak pressure (20 sec. max)

Tanks not compatible (as dimensions, see page 46).