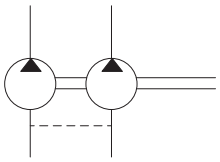
Serie **P10**

Pompe ad ingranaggi
17010D(S)...X810

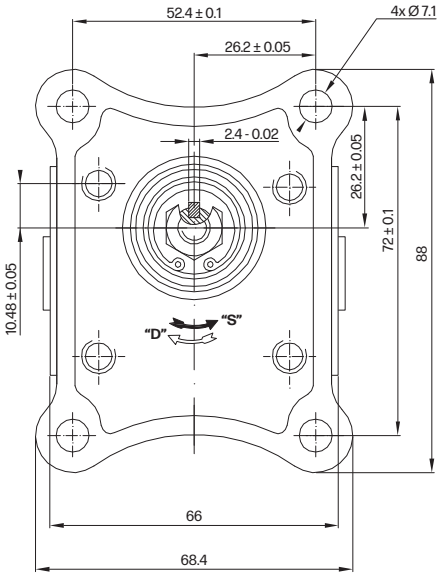
Schema idraulico

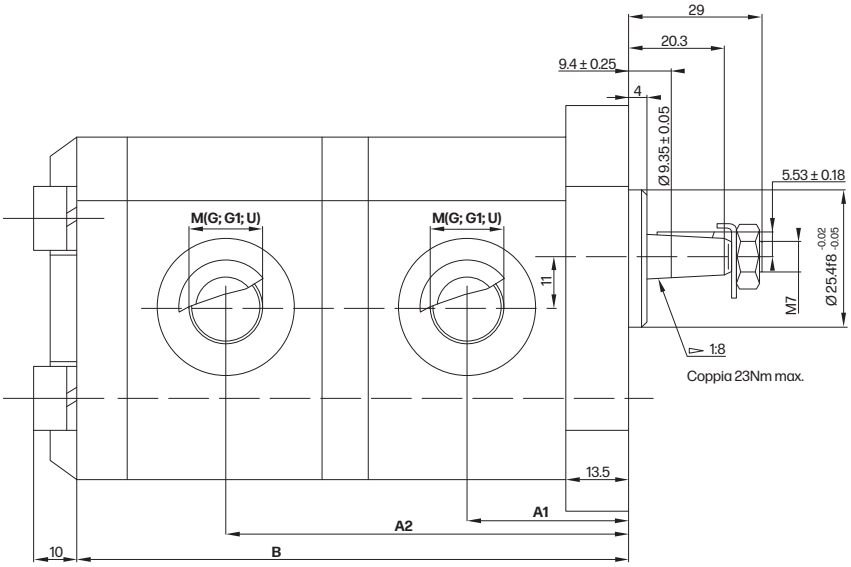


Descrizione

Pompe standard con centraggio Ø 25,4 e albero conico Ø 9,35 – 1:8.
Attacchi di aspirazione e mandata filettati.
Disponibili per rotazione destra e sinistra, con cilindrate da 1 a 6,1 cm³/rev.

Dimensioni costruttive





Codice	Modello	Cilindrata	Flusso		Velocità	Press.	Dimensione											
		cm³/rev	at 1500 rpm	at max rpm	max rpm	bar	A1	A2	B	Aspirazione				Mandata			
			l/min				mm			M	G	G1	U	M	G	G1	U
17011C(A)001X810SG00	P10-1D(S)-810	1	1,40	3,26	3500	200	30,5	74,5	102,7	M16x1,5	G 3/8"	G 3/8"	3/4" - 16UNF - 2B	M16x1.5	G 3/8"	G 3/8"	9/16" - 18UNF - 2B
17011C(A)125X810SG00	P10-1,25D(S)-810	1,25	1,74	4,07	3500	200	31	76	104,7								
17011C(A)016X810SG00	P10-1,6D(S)-810	1,6	2,23	5,21	3500	180	31,8	78,4	107,57								
17011C(A)002X810SG00	P10-2D(S)-810	2	2,82	6,58	3500	180	32,5	80,1	110,8								
17011C(A)025X810SG00	P10-2,5D(S)-810	2,5	3,53	8,23	3500	160	33,5	83,5	114,84								
17011C(A)315X810SG00	P10-3,15D(S)-810	3,15	4,44	10,36	3500	160	34,9	87,7	120,1	M20x1,5	G 1/2"						
17011C(A)365X810SG00	P10-3,65D(S)-810	3,65	5,15	12,01	3000	150	35,9	90,7	124,1								
17011C(A)042X810SG00	P10-4,2D(S)-810	4,2	5,92	13,82	3500	140	37	94	128,6								
17011C(A)005X810SG00	P10-5D(S)-810	5	7,05	14,10	3000	120	38,5	98,5	134,8								
17011C(A)057X810SG00	P10-5,7D(S)-810	5,7	8,12	16,25	2500	110	40	103	140,6								
17011C(A)061X810SG00	P10-6,1D(S)-810	6,1	8,69	14,49	2500	100	40,9	105,7	144								