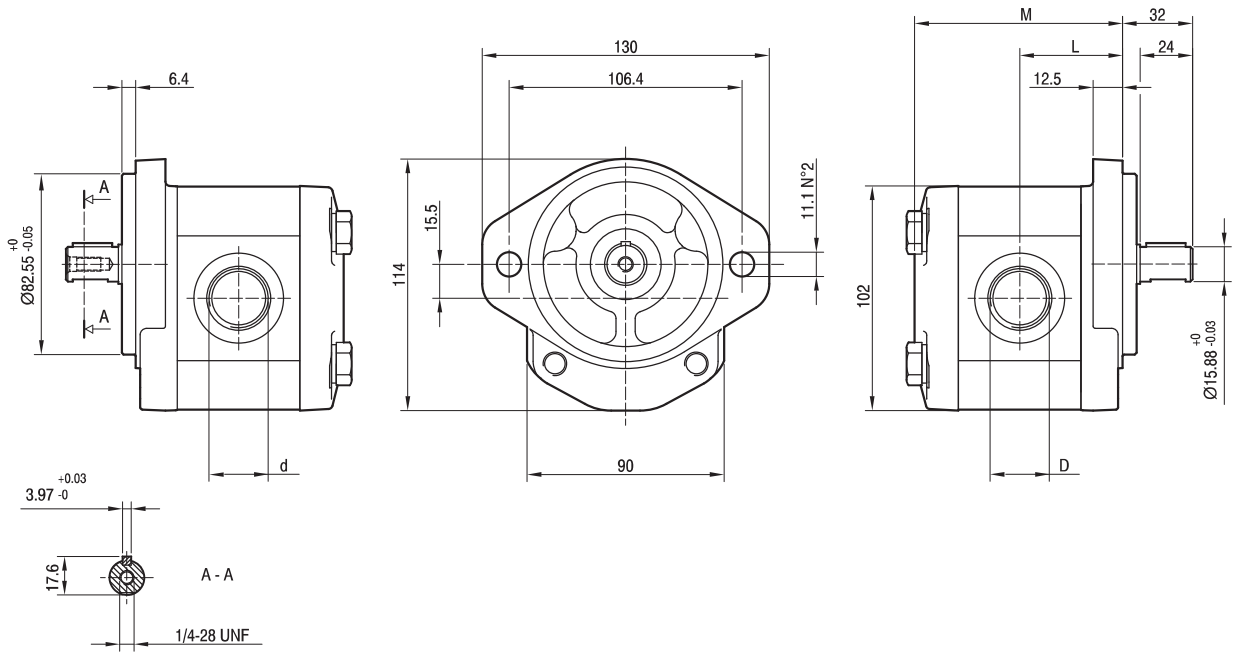
GHP2A

Parti accessorie a corredo della pompa standard: linguetta (codice 522067).
Monta flangia 82-2 (A) secondo norma SAE J744c.
Le porte standard di aspirazione e mandata sono lavorate secondo la specifica SAE J1926/1 (ISO 11926-1) relativa a porte filettate con tenuta O-ring.

Accessories supplied with the standard pump: key (code 522067).
Mounting flange 82-2 (A) in compliance with SAE J744c.
Inlet and outlet standard ports are machined in compliance with threaded port with O-ring seal in truncated housing SAE J1926/1 (ISO 11926-1).

MANDATA
OUTLET

ASPIRAZIONE
INLET



TIPO *TYPE*	CILINDRATA *DISPLACEMENT*	PORTATA a 1500 giri/min *FLOW at 1500 rev/min*	PRESSIONI MASSIME *MAX PRESSURE*			VELOCITÀ MASSIMA *MAX SPEED*	DIMENSIONI *DIMENSIONS*			
			P_1	P_2	P_3		L	M	d	D
	cm^3/giro [cm^3/rev]	litri/min [litres/min]	bar	bar	bar	giri/min [rpm]	mm	mm		
GHP2A-**D**-6	4,5	6,4	280	295	310	4000	45,5	92	7/8-14 UNF	1 1/16-12 UNF
GHP2A-**D**-9	6,4	9,1	280	295	310	4000	47	95	7/8-14 UNF	1 1/16-12 UNF
GHP2A-**D**-10	7,0	10,0	280	295	310	4000	47,5	96	7/8-14 UNF	1 1/16-12 UNF
GHP2A-**D**-12	8,3	11,8	280	295	310	4000	48,5	98	7/8-14 UNF	1 1/16-12 UNF
GHP2A-**D**-13	9,6	13,7	280	295	310	4000	49,5	100	7/8-14 UNF	1 1/16-12 UNF
GHP2A-**D**-16	11,5	16,4	280	295	310	4000	51	103	7/8-14 UNF	1 1/16-12 UNF
GHP2A-**D**-20	14,1	20,1	260	275	290	3200	53	107	7/8-14 UNF	1 1/16-12 UNF
GHP2A-**D**-22	16,0	22,8	260	275	290	2800	54,5	110	7/8-14 UNF	1 1/16-12 UNF
GHP2A-**D**-25	17,9	25,5	260	275	290	2500	56	113	7/8-14 UNF	1 1/16-12 UNF
GHP2A-**D**-30	21,1	30,1	230	245	260	2200	58,5	118	7/8-14 UNF	1 1/16-12 UNF
GHP2A-**D**-34	23,7	33,7	230	245	260	2000	60,5	122	7/8-14 UNF	1 1/16-12 UNF
GHP2A-**D**-37	25,5	36,4	210	225	240	1800	62	125	7/8-14 UNF	1 1/16-12 UNF
GHP2A-**D**-40	28,2	40,1	200	215	230	1800	64	129	7/8-14 UNF	1 1/16-12 UNF
GHP2A-**D**-50	35,2	50,2	160	175	190	1800	69,5	140	7/8-14 UNF	1 5/16-12 UNF

Nel caso di funzionamento a pressioni elevate e intermittenti è possibile una riduzione della resistenza a fatica del corpo.
A reduction of body's fatigue strength may occur if the pump is working at elevated and intermittent pressures.