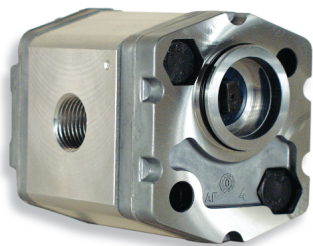


1BK7



Filetto M14x1,5 profondità utile 12 mm.
Filetto M18x1,5 profondità utile 12 mm.
Fissaggio pompa: n. 2 viti M8,
coppia di serraggio $23 \pm 2,4$ Nm.

M14x1.5 thread depth 12 mm.
M18x1.5 thread depth 12 mm.
To mount the pump: n. 2 M8 screws, with a
torque wrench setting fixed at 23 ± 2.4 Nm.

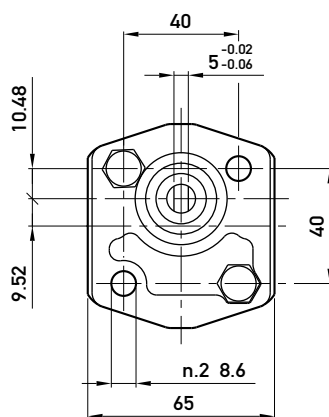
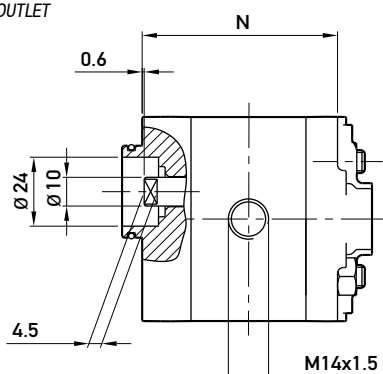
OPZIONI

A richiesta il modello 1BK7 è disponibile
anche in versione "KA" (porta di aspirazione
G3/8 e di mandata G1/4 sul coperchio).
Il modello "Q" è fornito con anello di tenuta
per alberi rotanti.

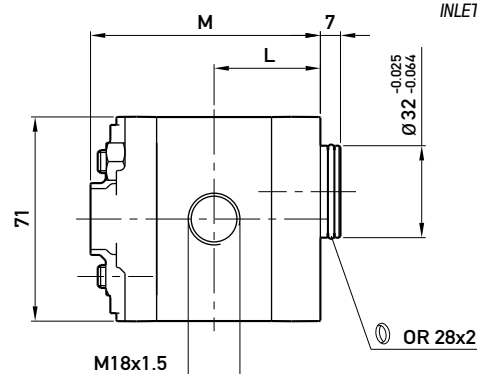
OPTIONS

Upon request, 1BK7 model is also available
in "KA" version (G3/8 as inlet port
and G1/4 as outlet port in the cover).
"Q" model is supplied with a shaft seal
mounted on.

MANDATA
OUTLET

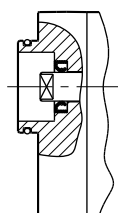


ASPIRAZIONE
INLET

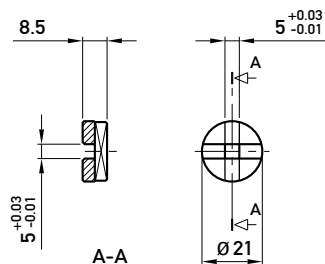


Opzioni:
Options:

Guarnizione "Q"
"Q" Seal



Giunto (522000)
Coupling (522000)



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	N
	cm ³ /giro (cm ³ /rev)	litri/min (litres/min)	bar	bar	bar	giri/min (rpm)	mm	mm	mm
1BK7 D 1,6	1,1	1,6	230	250	270	6000	35	76	64
1BK7 D 2	1,3	2,0	230	250	270	6000	35,5	77	65
1BK7 D 2,5	1,6	2,4	230	250	270	6000	36	78	66
1BK7 D 3,3	2,1	3,2	230	250	270	6000	37	80	68
1BK7 D 4,2	2,7	4,0	230	250	270	6000	38	82	70
1BK7 D 5	3,2	4,8	210	230	250	5000	39	84	72
1BK7 D 5,8	3,7	5,6	210	230	250	4500	40	86	74
1BK7 D 6,7	4,2	6,4	210	230	250	4000	41	88	76
1BK7 D 7,5	4,8	7,2	190	210	230	3500	42	90	78
1BK7 D 9,2	5,8	8,7	190	210	230	3000	44	94	82
1BK7 D 11,5	8,0	11,9	160	180	200	2100	48	102	90