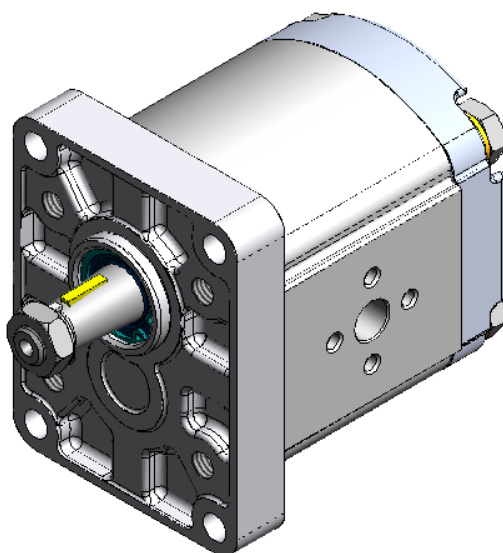


1GP20012292

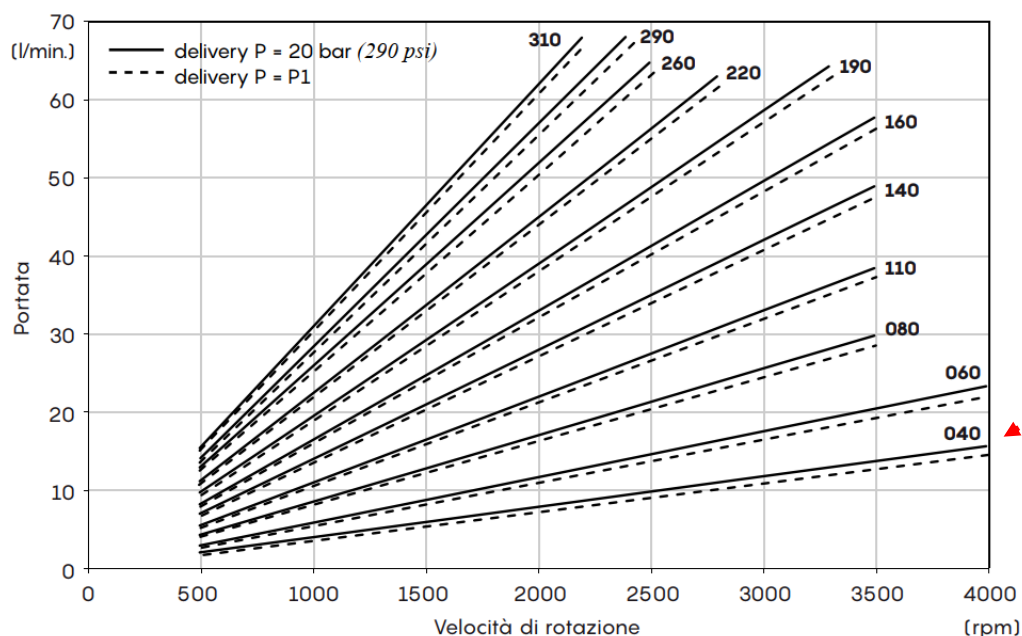
2XP-A-040-D-EUR-B-N-10-0-N13N13

2XP - A - 040 - D - EUR - B - N - 10 - 0 - N13N13



Corpo in alluminio

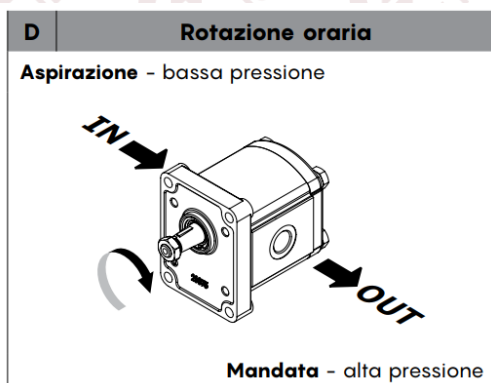
Tipo	Cilindrata cm ³ /giro	P1 Press. massima continua	P2 Press. massima intermittente	P3 Press. massima di picco	Velocità di rotazione	
		bar	bar	bar	max rpm	min rpm
2XP/2XM 040	4.1	250	270	290	4000	500
2XP/2XM 060	6.1	250	270	290	4000	500
2XP/2XM 080	8.7	250	270	290	3500	500
2XP/2XM 110	11.2	250	270	290	3500	500
2XP/2XM 140	14.2	250	270	290	3500	500
2XP/2XM 160	16.8	230	240	250	3500	500
2XP/2XM 190	19.8	210	220	230	3500	500
2XP/2XM 220	22.9	190	200	210	3000	500
2XP/2XM 260	26.4	170	180	190	3000	500
2XP/2XM 290	29.1	150	160	170	2500	500
2XP/2XM 310	31.5	130	140	150	2500	500



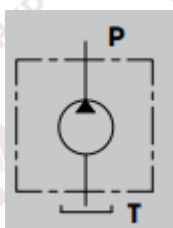
The graph displays the relationship between torque and power and rotational speed for different pressures. The x-axis represents rotational speed in [giri/min] from 500 to 4000. The left y-axis represents torque in [Nm] from 0 to 25. The right y-axis represents power in [kW] from 0 to 10. Solid lines represent torque, and dashed lines represent power. The curves are labeled with pressures: 250 bar, 200 bar, 150 bar, 100 bar, and 50 bar. Torque increases slightly with speed, while power increases significantly.

Velocità rotazione [giri/min]	Torque 250 bar [Nm]	Torque 200 bar [Nm]	Torque 150 bar [Nm]	Torque 100 bar [Nm]	Torque 50 bar [Nm]	Power 250 bar [kW]	Power 200 bar [kW]	Power 150 bar [kW]	Power 100 bar [kW]	Power 50 bar [kW]
500	18.0	14.5	11.5	8.5	4.0	1.5	1.0	0.7	0.4	0.2
1000	18.5	15.0	11.8	8.8	4.2	2.5	1.6	1.1	0.5	0.3
1500	19.0	15.3	12.0	9.0	4.3	3.5	2.2	1.4	0.6	0.4
2000	19.5	15.6	12.2	9.2	4.4	4.5	2.8	1.7	0.7	0.5
2500	19.8	15.8	12.4	9.4	4.5	5.5	3.4	2.0	0.8	0.6
3000	20.0	16.0	12.6	9.6	4.6	6.5	4.0	2.3	0.9	0.7
3500	20.2	16.2	12.8	9.8	4.7	7.5	4.6	2.6	1.0	0.8
4000	20.5	16.5	13.0	10.0	4.8	8.5	5.2	2.9	1.1	0.9

2XP - A - 040 - **D** - EUR - B - N - 10 - O - N13N13

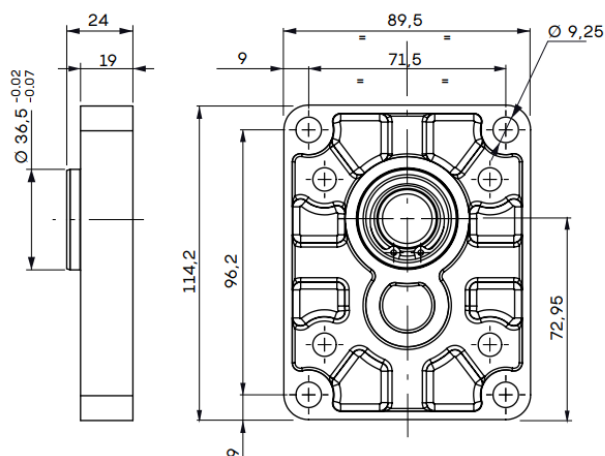
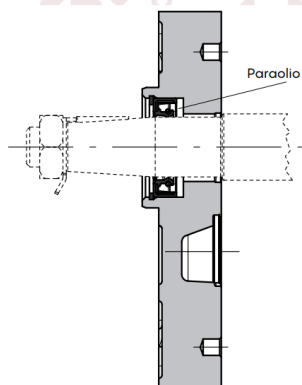


Unidirezionale



2XP - A - 040 - D - **EUR** - B - N - 10 - O - N13N13

Con paraoli: kit flangia standard
Esempio flangia EUR



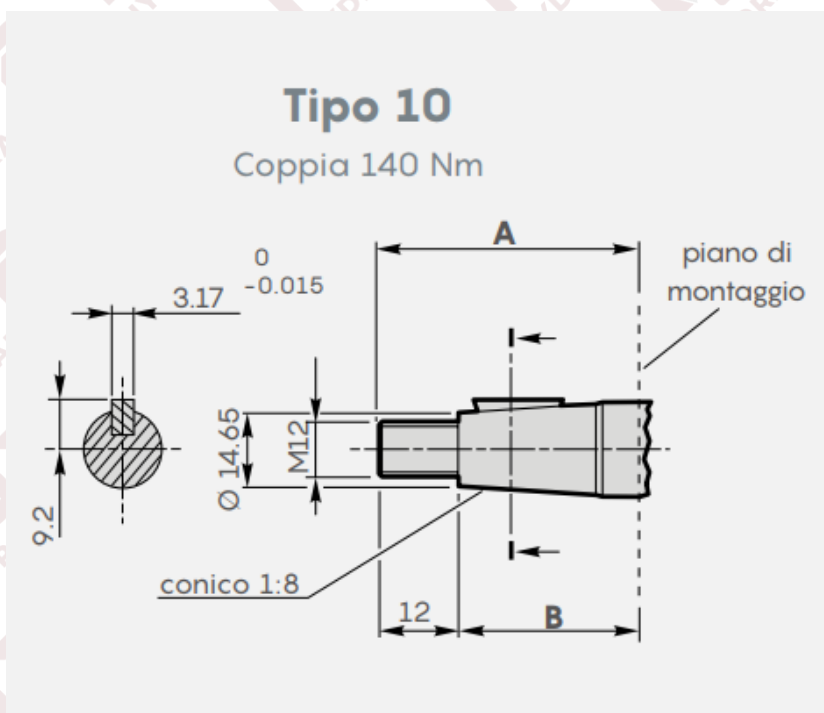
2XP - A - 040 - D - EUR - **B** - N - 10 - O - N13N13

Anello tenuta fino a 3 BAR a 1000 giri/min
(massima pressione sulla bocca di scarico/aspirazione)

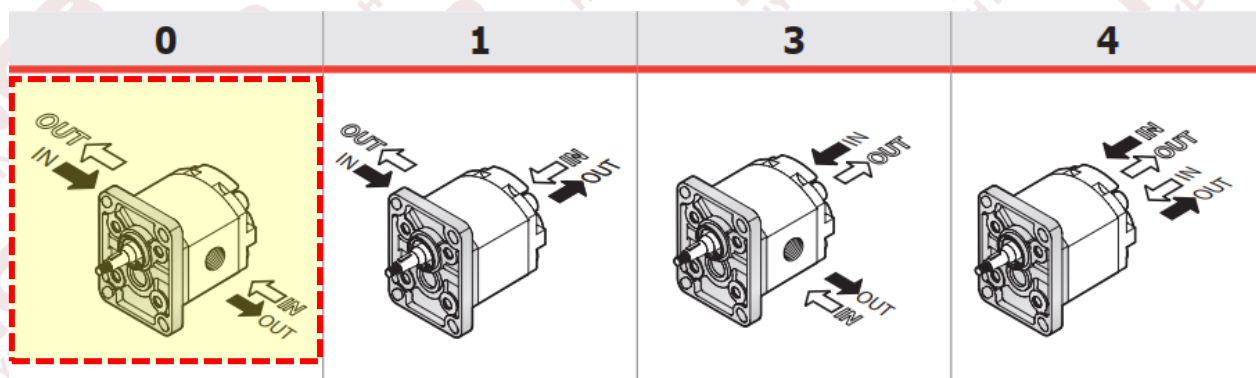
2XP-A-040-D-EUR-B-N-10-O-N13N13

Guarnizioni NBR

2XP-A-040-D-EUR-B-N-10-O-N13N13



2XP-A-040-D-EUR-B-N-10-O-N13N13



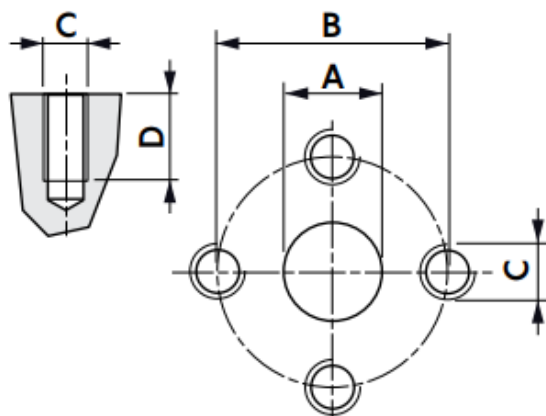
2XP - A - 040 - D - EUR - B - N - 10 - 0 - **N13N13**

Flangiatura tipo N (EUROPEA)

Bocche laterali - Drenaggio posteriore						
Cilindrata	2XP / 2XM			2XPW / 2XMW		
	IN	OUT	Dren.	IN	OUT	Dren.
040	N13	N13	G14/U6	-	-	-
060	N13	N13	G14/U6	-	-	-
080	N13	N13	G14/U6	-	-	-
110	N19	N13	G14/U6	N19	N13	G14/U6
140	N19	N13	G14/U6	N19	N13	G14/U6
160	N19	N13	G14/U6	N19	N13	G14/U6
190	N19	N13	G14/U6	N19	N13	G14/U6
220	N19	N13	G14/U6	N19	N13	G14/U6
260	N19	N13	G14/U6	N19	N13	G14/U6
290	N19	N13	G14/U6	N19	N13	G14/U6
310	N19	N13	G14/U6	N19	N13	G14/U6

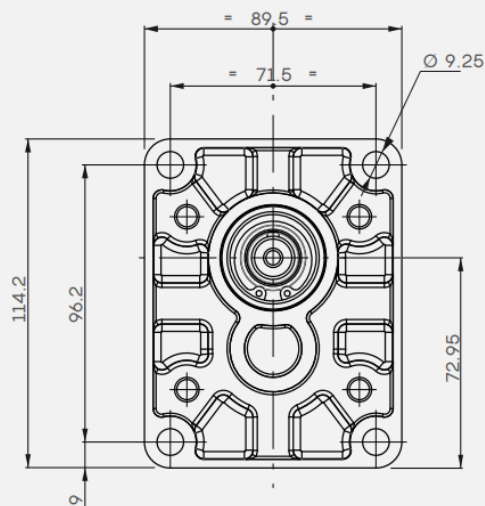
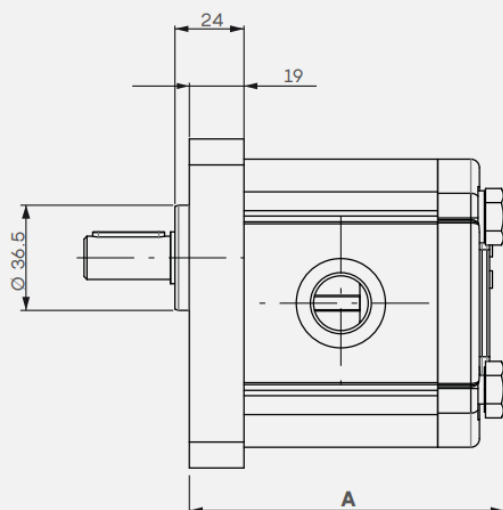
Dimensione bocca

	A (Ø)	B (Ø)	C	D	IN	OUT
	mm	mm		mm	Nm	Nm
N13	13	30	M6	15	8	8
N19	19	40	M8	15	15	15



Dimensioni totali

Flangia tipo EUR



Gruppo 2XP

A
mm

040

92.9

060

96.2

080

100.4

110

104.5

140

109.5

160

113.7

190

118.7

220

123.7

260

129.5

290

133.9

310

137.9