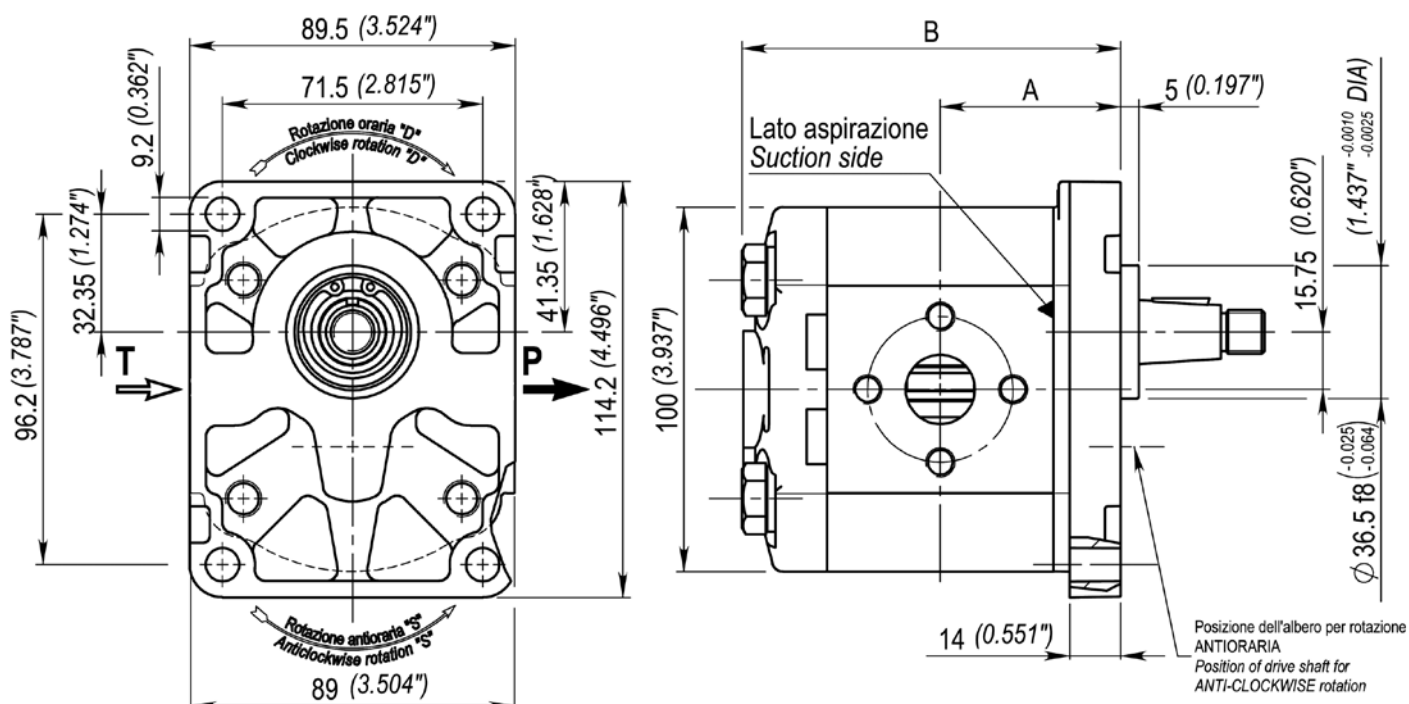


BG20 GR. 2



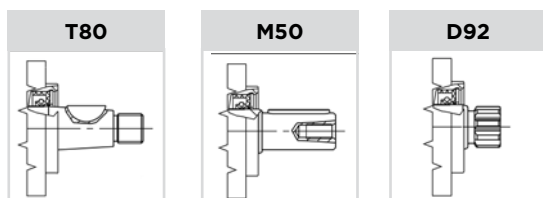
FLANGIA STANDARD **STO**
STANDARD FLANGE **STO**



DIMENSIONI E PESI - EXTERNAL DIMENSIONS AND WEIGHTS

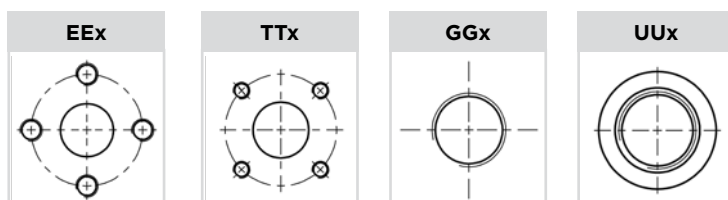
Grandezza Size	Cilindrata cm ³ /giro Displacement (in ³ /rev)	Pressione max di esercizio Max working pressure			Dimensioni Dimensions		Massa kg Mass (lbs)
		P1 Bar (psi)	P2 Bar (psi)	P3 Bar (psi)	A mm (in)	B mm (in)	
BG20-04	4.2 (0.27)	250 (3625)	270 (3916)	290 (4206)	43.9 (1.73)	92.6 (3.65)	2.16 (4.76)
BG20-06	6.2 (0.38)	250 (3625)	270 (3916)	290 (4206)	45.5 (1.79)	95.9 (3.78)	2.25 (4.96)
BG20-08	8.3 (0.51)	250 (3625)	270 (3916)	290 (4206)	47.3 (1.86)	99.4 (9.91)	2.27 (5.00)
BG20-11	11.1 (0.68)	250 (3625)	270 (3916)	290 (4206)	49.6 (1.95)	104.1 (4.10)	2.46 (5.42)
BG20-14	14.2 (0.87)	250 (3625)	270 (3916)	290 (4206)	52.2 (2.06)	109.2 (4.30)	2.60 (5.73)
BG20-17	16.7 (1.02)	230 (3336)	240 (3481)	250 (3625)	54.3 (2.14)	113.4 (4.47)	2.72 (6.00)
BG20-20	19.6 (1.20)	210 (3046)	220 (3191)	230 (3336)	56.7 (2.32)	118.2 (4.65)	2.85 (6.28)
BG20-23	22.7 (1.39)	190 (2756)	200 (2901)	210 (3046)	59.3 (2.34)	123.4 (4.86)	2.99 (6.59)
BG20-26	26.1 (1.59)	170 (2466)	180 (2611)	190 (2756)	62.1 (2.45)	129.0 (5.08)	3.15 (6.94)

ALBERI CONSIGLIATI - SUGGESTED SHAFTS



Vedi dimensioni a fine sezione BG20
See dimensions at the end of section BG20

CONNESSIONI DISPONIBILI - SAVAILABLE CONNECTIONS



Vedi dimensioni a fine sezione BG20
See dimensions at the end of section BG20

"X" = numero variabile dipendente dalla cilindrata
"X" = variable number that depends on the displacement

CODICE ORDINAZIONE - ORDERING CODE

BG20	CODICE CODE	
	CILINDRATA DISPLACEMENT	04 06 08 11 14 17 20 23 26 4.2 6.2 8.3 11.1 14.2 16.7 19.6 22.7 26.1
	FLANGIA FLANGE	ST0 Standard Standard
	FLANGIA E COPERCHIO FLANGE AND COVER	A Alluminio Aluminium G Ghisa Cast iron (Heavy duty)
	ALBERO SHAFT	T80 M50 D92
	CONNESSIONE CONNECTION	EEx TTx GGx UUx
	ROTAZIONE ROTATION	D Rotazione destra Clockwise rotation S Rotazione sinistra Anticlockwise rotation
	COPERCHIO STANDARD STANDARD COVER	0 Standard Standard
	GUARNIZIONI SEALS	0 Tenute in Nbr Nbr seals V Tenute in Viton® Viton® seals