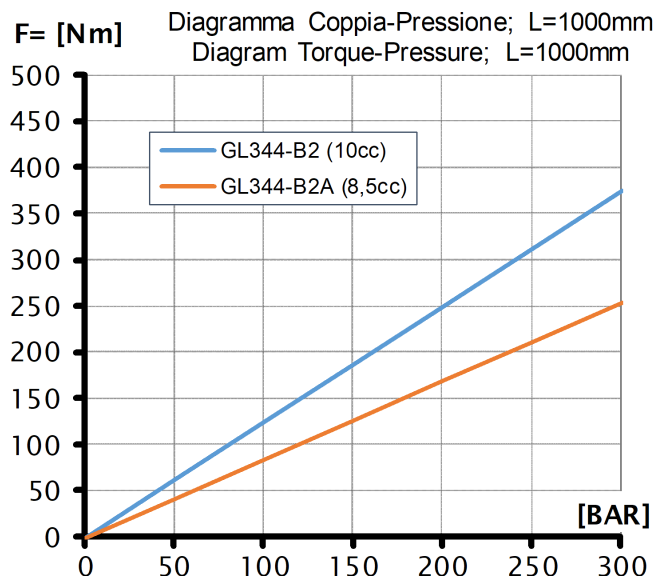
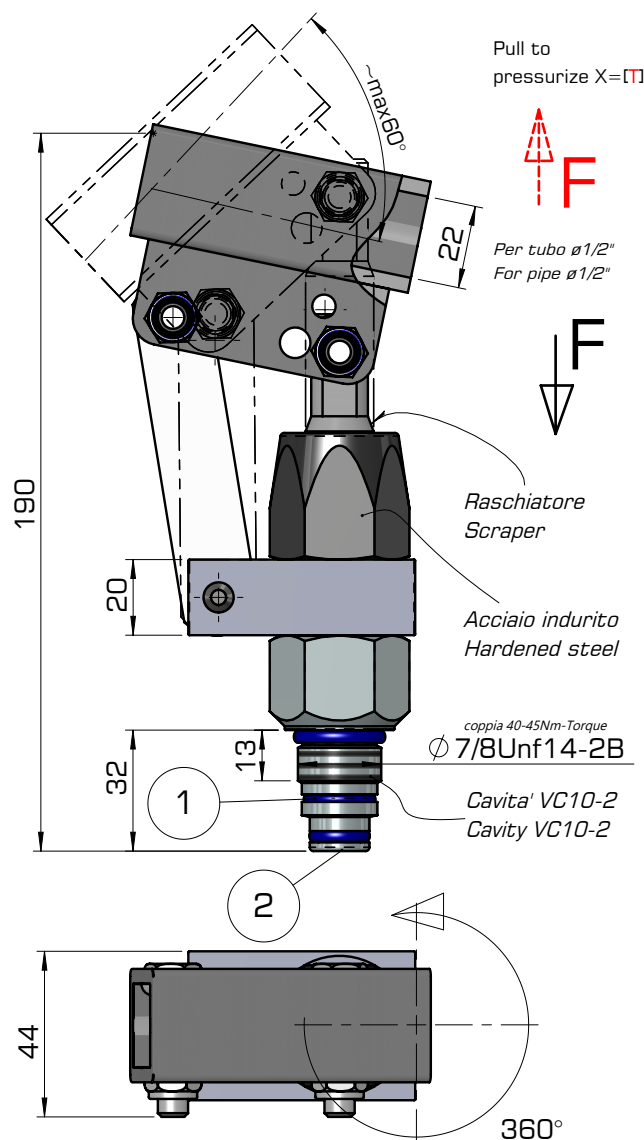


Pompa Tipo GL344-B2 - Pump Type GL344-B2

Funzionamento semplice effetto - Single action functioning



Per pressioni >100 Bar, si consiglia l'uso di frenafili forti sul 7/8Unf14-2A
 For pressure >100 Bar, we suggest strong threadlocker on 7/8Unf14-2A

TIPO TYPE	Cilindrata Displacement [cm ³]	Pressione Pressure [bar]	Peso Weight [Kg]
GL344-B2	~10	200	1,2
GL344-B2A	~8,5	200	1,2

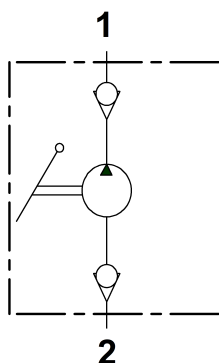
Codice Ordinazione: Ordination Code:	X	Y	Z
GL344-B2	-X	-Y	-Z
GL344-B2A	-X	-Y	-Z

X	Azionamento - Actioning		
-	Spinta/Push		
T	Tiro Pull		
Y	Materiale guarnizioni Seals materials	Temperatura Lavoro Working Temp.	Temperatura minima Min. Survival Temp.
-	NBR/Pur	-30° / +90°	-40°
PS	Sil/Pur	-40° / +90°	-50°
V	Viton (Fkm)	-30° / +250°	-40°
Z	Posizione Lavoro Working Position		
-	Leva fissa Fixed Action Lever		
R	Leva orientabile 360° Swivel 360° lever		

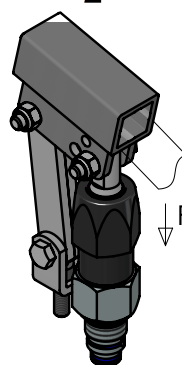
Esempi di Ordinazione - Ordination Examples:

GL344-B2 ; GL344-B2A-T ; GL344-B2-PS

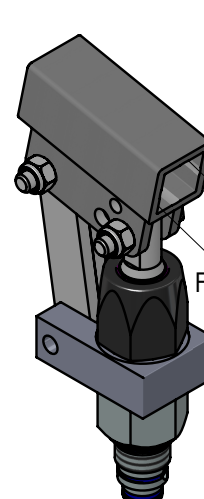
GL344-B2-V-R ; GL344-B2A-T-PS-R ;



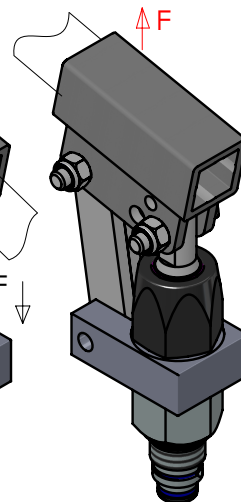
1 Mandata - Pressure port
 2 Aspirazione - Suction
 3 Leva comando L
 (tubo ø1/2" su richiesta)
 Action lever L
 (pipe ø1/2" on request)



GL344-B2



GL344-B2-R



GL344-B2-T

Quote d'ingombro non impegnative. La ditta si riserva di apportare modifiche senza preavviso
 Dimensions not binding. Modifications reserved without prior notice.