

CODICE DI ORDINAZIONE / ORDERING CODE

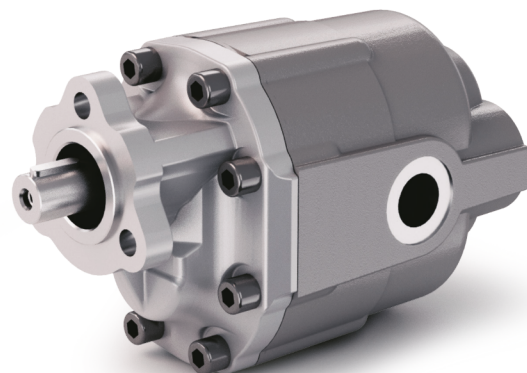
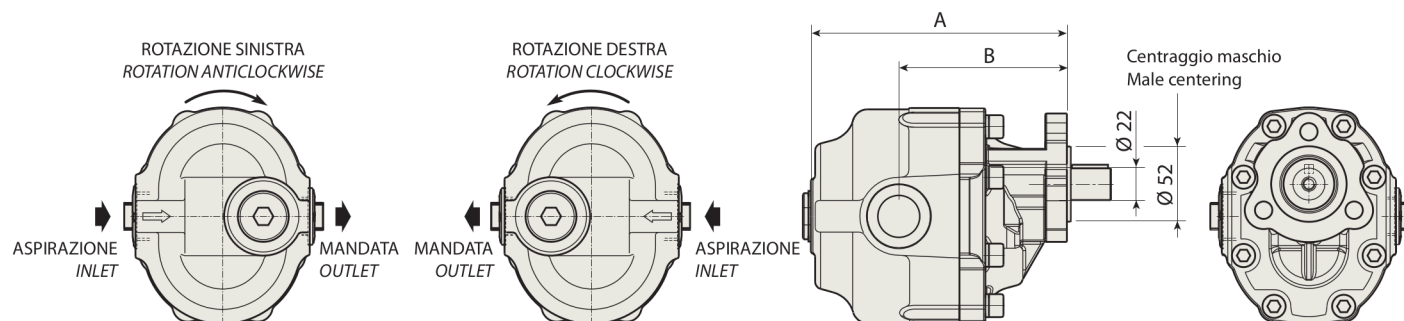
EFP Z0 XXX C X 0

TIPO / TYPE
 POMPA AD INGRANAGGI / GEAR PUMP

CILINDRATA / DISPLACEMENT

ROTAZIONE / ROTATION
 D = DESTRO / CLOCKWISE
 S = SINISTRO / ANTICLOCKWISE

ALBERO CILINDRICO D.22 / CYLINDER SHAFT D.22

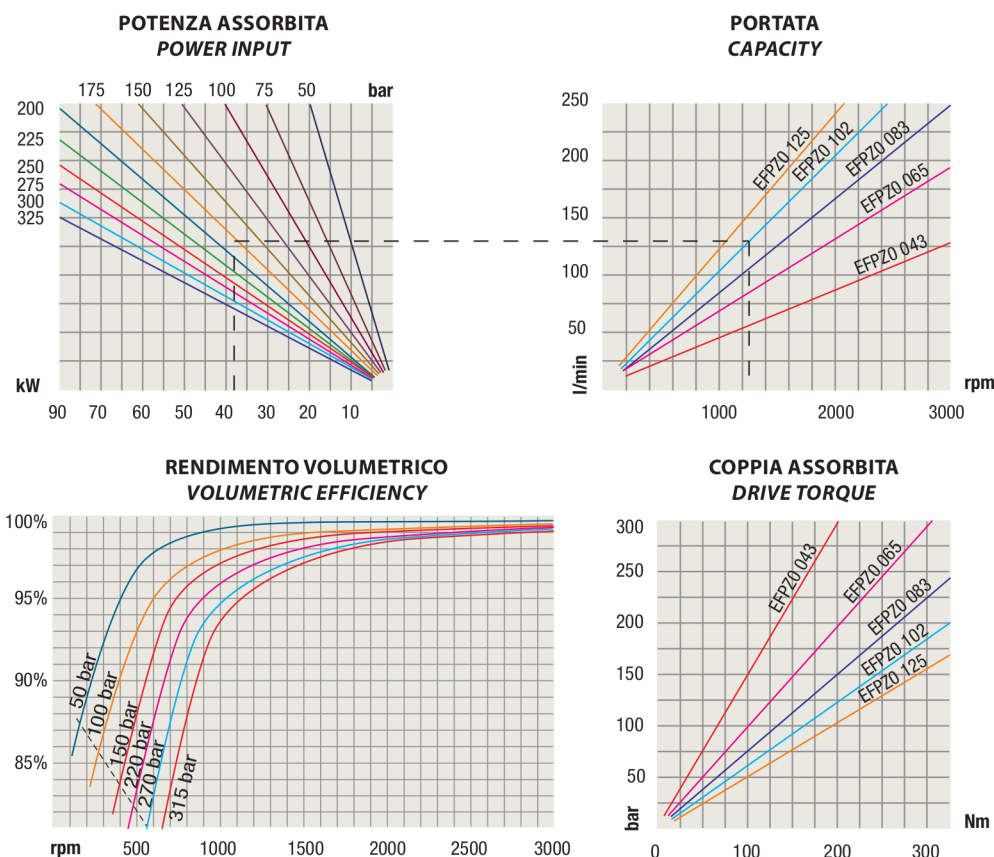

Z0 043
Z0 083
Z0 125
Z0 065
Z0 102


CARATTERISTICHE E DATI TECNICI / SPECIFICATIONS AND TECHNICAL DATA

TIPO TYPE	CODICE / CODE		CILINDRATA DISPLACEMENT cm ³ /rev.	A mm	B mm	ASPIRAZIONE INLET	MANDATA OUTLET
	ROTAZIONE DESTRA CLOCKWISE ROT.	ROTAZIONE SINISTRA ANTICLOCKWISE ROT.					
Z0 043	EFPZ0043CD0	EFPZ0043CS0	43	104.5	162.5	1" G	3/4" G
Z0 065	EFPZ0065CD0	EFPZ0065CS0	65	116.5	177.5	1" G	3/4" G
Z0 083	EFPZ0083CD0	EFPZ0083CS0	83	126	192.5	1" 1/4 G	1" G
Z0 102	EFPZ0102CD0	EFPZ0102CS0	102	138	204.5	1" 1/4 G	1" G
Z0 125	EFPZ0125CD0	EFPZ0125CS0	125	147	218.5	1" 1/2 G	1" G

TIPO / TYPE			EFPZ0 043	EFPZ0 065	EFPZ0 083	EFPZ0 102	EFPZ0 125
Cilindrata Displacement	Vg	cm ³ /n cm ³ /rev.	43	65	83	102	125
Pressione massima continua Max continuous operating pressure	P1	bar	280	220	210	180	160
Pressione massima intermittente Max intermittent operating pressure (max 30 s)	P2		305	240	230	200	180
Velocità massima intermittente Max intermittent speed (P ≤ 20 bar)	n3	n/min r.p.m.	3500	3500	3500	3000	2000
Velocità massima continua Max continuous speed (≤ P1)	n1		2200	1800	1500	1500	1500
Velocità minima intermittente Min intermittent speed (≤ P2 x 0.5) (max 30 s)	n4		350	300	300	300	300

DIAGRAMMI / DIAGRAMS



RILIEVI ESEGUITI CON OLIO ISO VG 46 A 50° C ($\nu = 30 \text{ cSt}$)

THE ABOVE SPECIFICATIONS REFER TO OIL TYPE ISO VG 46 AT 50° C ($\nu = 30 \text{ cSt}$)