

DIN 9611 SAE 1" 3/8

POMPA AD INGRANAGGI - ATTACCO RAPIDO
GEAR PUMP - QUICK COUPLING

CODICE DI ORDINAZIONE / ORDERING CODE

EFP Z0 XXX F X SFLANGIATURA DIN 5462
FLANGE DIN 5462

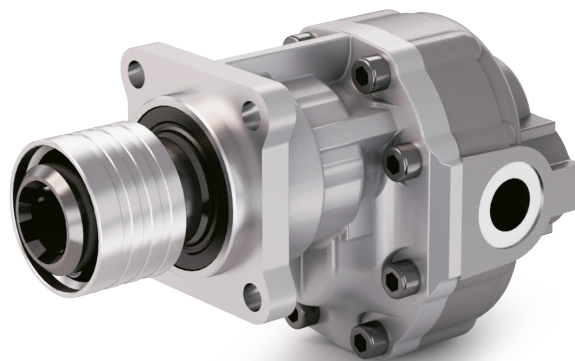
ROTAZIONE / ROTATION

D = DESTRO / CLOCKWISE**S** = SINISTRO / ANTICLOCKWISEALBERO CILINDRICO FEMMINA SAE 1" 3/8 DIN 9611
FEMALE CYLINDER SHAFT SAE 1" 3/8 DIN 9611

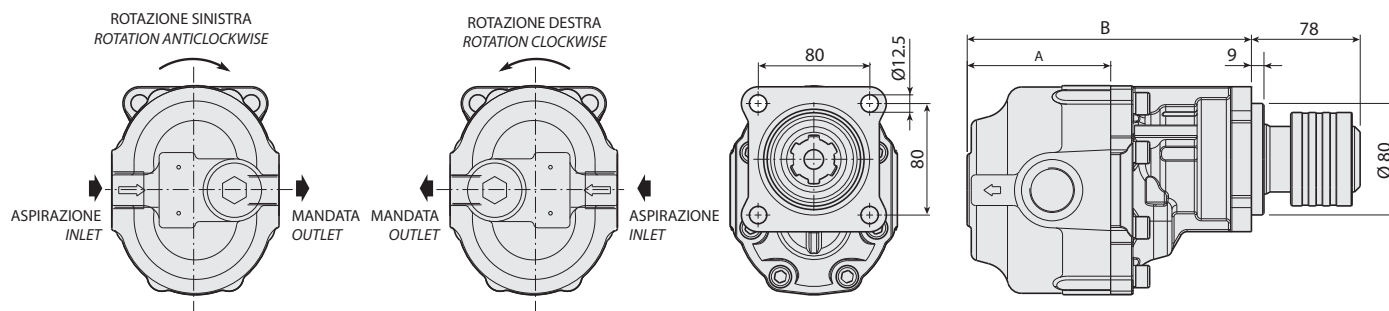
CILINDRATA / DISPLACEMENT

TIPO / TYPE

POMPA AD INGRANAGGI / GEAR PUMP



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Z0 015**Z0 036****Z0 065****Z0 022****Z0 043****Z0 090****Z0 027****Z0 057****Z0 110**

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 015	EFPZ0015FDS	EFPZ0015FSS	15	68	169	3/4" G	1/2" G
Z0 022	EFPZ0022FDS	EFPZ0022FSS	22	73	174	3/4" G	1/2" G
Z0 027	EFPZ0027FDS	EFPZ0027FSS	27	75	176	3/4" G	1/2" G
Z0 036	EFPZ0036FDS	EFPZ0036FSS	36	83	184	3/4" G	1/2" G
Z0 043	EFPZ0043FDS	EFPZ0043FSS	43	88	189	1" G	3/4" G
Z0 057	EFPZ0057FDS	EFPZ0057FSS	57	98	199	1" G	3/4" G
Z0 065	EFPZ0065FDS	EFPZ0065FSS	65	103	204	1" G	3/4" G
Z0 090	EFPZ0090FDS	EFPZ0090FSS	84	118	219	1" 1/4 G	1" G
Z0 110	EFPZ0110FDS	EFPZ0110FSS	105	130	231	1" 1/4 G	1" G

Per la scelta dei raccordi orientabili vedi pag. 216-217 / For the selection of adjustable fittings see page 216-217

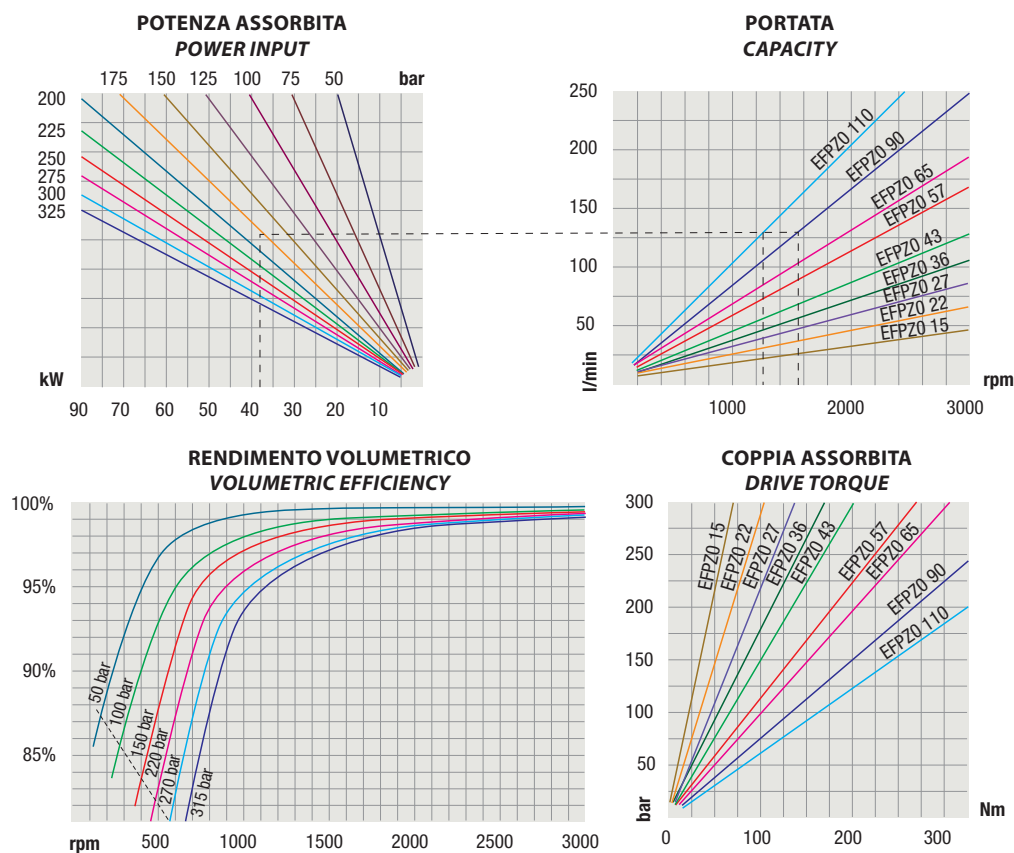
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TIPO / TYPE			EFPZO 015	EFPZO 022	EFPZO 027	EFPZO 036	EFPZO 043	EFPZO 057	EFPZO 065	EFPZO 090	EFPZO 110
Cilindrata Displacement	Vg	cm ³ /n cm ³ /rev.	15	22	27	36	43	57	65	84	105
Pressione massima continua Max continuous operating pressure	P1		315	305	300	300	280	240	220	210	180
Pressione massima intermittente Max intermittent operating pressure	(max 30 s)	P2	340	330	325	325	305	265	240	230	200
Pressione massima di picco Max peak pressure	(≤ 0.1 s)	P3	450	450	450	450	400	380	350	300	250
Velocità massima intermittente Max intermittent speed	(P ≤ 20 bar)	n3	4000	4000	3500	3500	3500	3500	3500	3500	3000
Velocità massima continua Max continuous speed	(≤ P1)	n1	2500	2500	2200	2200	2200	2000	1800	1500	1500
Velocità minima intermittente Min intermittent speed	(≤ P2 x 0.5) (max 30 s)	n4	450	450	350	350	350	300	300	300	300

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DIAGRAMMI / DIAGRAMS



RILIEVI ESEGUITI CON OLIO ISO VG 46 A 50° C ($\nu = 30$ cSt)
THE ABOVE SPECIFICATIONS REFER TO OIL TYPE ISO VG 46 AT 50° C ($\nu = 30$ cSt)