

1 ISO 14 (DIN 5462)

CODICE DI ORDINAZIONE / ORDERING CODE

20 FZO XXX X S X 0 0 0

0 = SINGOLA / SINGLE

ACCESSORI / ACCESSORIES
0 = NESSUNO / NONE

VARIANTI / VARIANTS
0 = NESSUNA / NONE

GUARNIZIONI / GASKETS

0 = NBR (standard)

H = HNBR (a richiesta / on request)

V = VITON (a richiesta / on request)

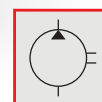
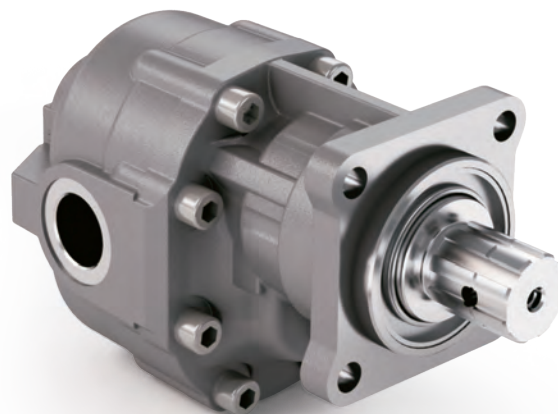
ALBERO / SHAFT
S = ISO 14 (DIN 5462)

ROTAZIONE / ROTATION
D = DESTRA / CLOCKWISE
S = SINISTRA / ANTICLOCKWISE

CILINDRATA / DISPLACEMENT

TIPO / TYPE

POMPA AD INGRANAGGI / GEAR PUMP



FZO 15

FZO 36

FZO 65

FZO 22

FZO 43

FZO 90

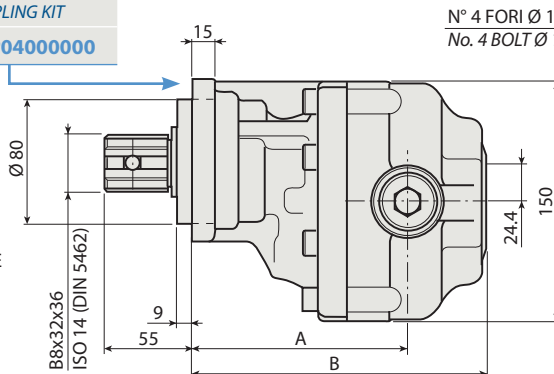
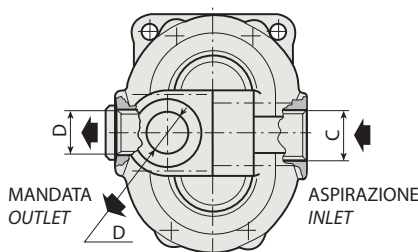
FZO 27

FZO 57

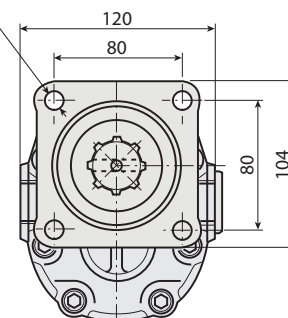
FZO 110

KIT ACCOPPIAMENTO
COUPLING KIT

198KPP04000000



N° 4 FORI Ø 12.5
No. 4 BOLT Ø 12.5



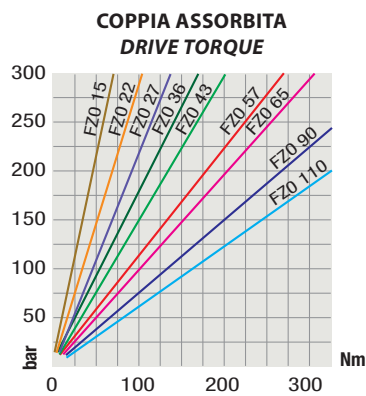
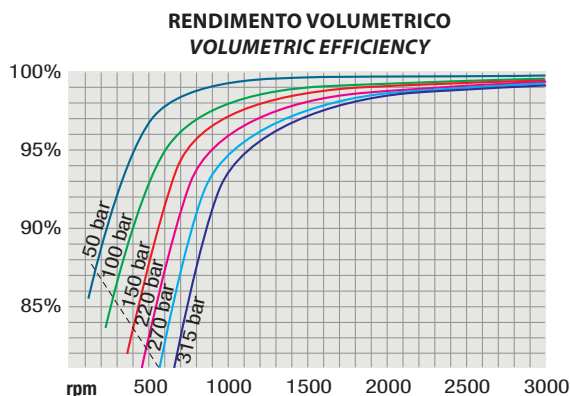
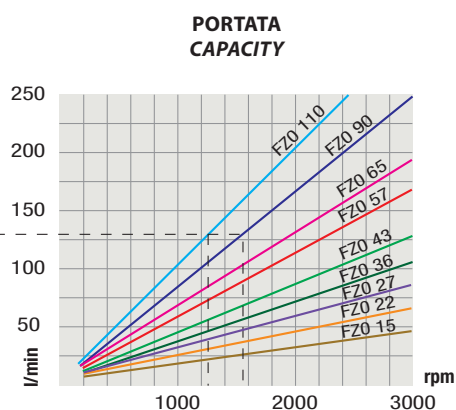
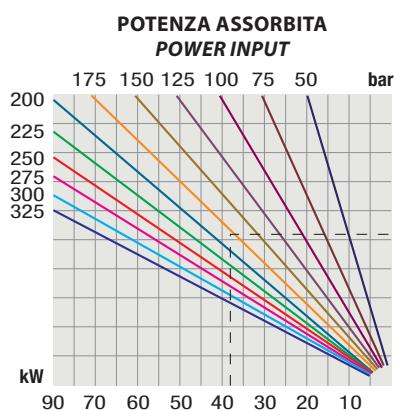
CARATTERISTICHE E DATI TECNICI / SPECIFICATIONS AND TECHNICAL DATA

TIPO TYPE	CODICE / CODE		CILINDRATA DISPLACEMENT cm ³ /rev.	A mm	B mm	C ASPIRAZIONE INLET	D MANDATA OUTLET	PESO WEIGHT kg
	ROTAZIONE DESTRA CLOCKWISE ROT.	ROTAZIONE SINISTRA ANTICLOCKWISE ROT.						
FZO 15	20FZ0015DSX000	20FZ0015SSX000	15	123.0	169.0	3/4" G	1/2" G	10.8
FZO 22	20FZ0022DSX000	20FZ0022SSX000	22	126.0	174.0	3/4" G	1/2" G	11.3
FZO 27	20FZ0027DSX000	20FZ0027SSX000	27	125.0	179.0	3/4" G	1/2" G	11.5
FZO 36	20FZ0036DSX000	20FZ0036SSX000	36	128.0	184.0	3/4" G	1/2" G	12.0
FZO 43	20FZ0043DSX000	20FZ0043SSX000	43	131.0	189.0	1" G	3/4" G	12.4
FZO 57	20FZ0057DSX000	20FZ0057SSX000	57	138.0	199.0	1" G	3/4" G	13.2
FZO 65	20FZ0065DSX000	20FZ0065SSX000	65	143.0	204.0	1" G	3/4" G	13.7
FZO 90	20FZ0090DSX000	20FZ0090SSX000	84	152.5	219.0	1" 1/4 G	1" G	14.7
FZO 110	20FZ0110DSX000	20FZ0110SSX000	105	164.5	231.0	1" 1/4 G	1" G	16.5

KIT RASAMENTI / THRUST PLATES KIT COD. 20601800000000 - KIT GUARNIZIONI COMPLETO NBR (standard) / COMPLETE SEALS KIT NBR (standard) COD. 21900900000000

Per la scelta dei raccordi orientabili vedi pag. <?>-<?> / For the selection of adjustable fittings see page <?>-<?>

TIPO / TYPE			FZ0 15	FZ0 22	FZ0 27	FZ0 36	FZ0 43	FZ0 57	FZ0 65	FZ0 90	FZ0 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	bar	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	n/min r.p.m.	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

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)