

1 ISO 14 (DIN 5462)

CODICE DI ORDINAZIONE / ORDERING CODE

20 BLH XXX 0 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
0 = BIDIREZIONALE / BIDIRECTIONAL

CILINDRATA / DISPLACEMENT

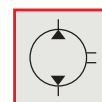
TIPO / TYPE

POMPA AD INGRANAGGI / GEAR PUMP



ALBERO USCITA NON SUPPORTATO
OUTPUT SHAFT NOT SUPPORTED

BIDIREZIONALE
BI-ROTATIONAL

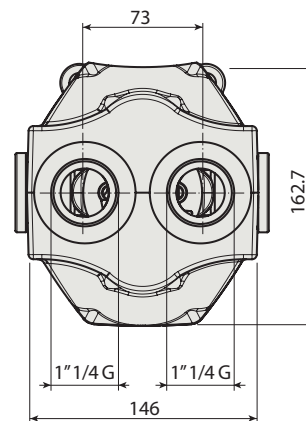
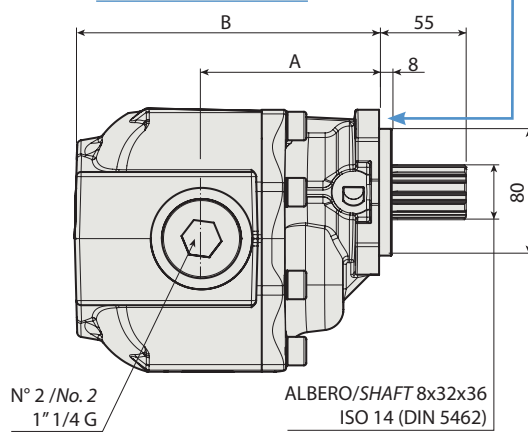
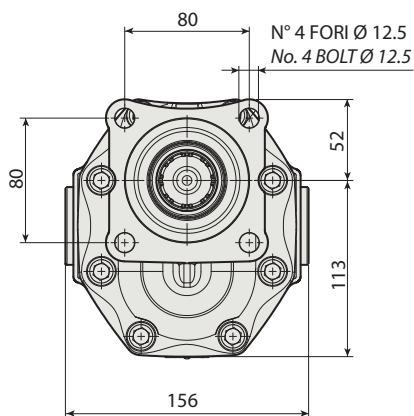


BLH 112

BLH 125

KIT ACCOPPIAMENTO
COUPLING KIT

198KPP04000000



CARATTERISTICHE E DATI TECNICI / SPECIFICATIONS AND TECHNICAL DATA

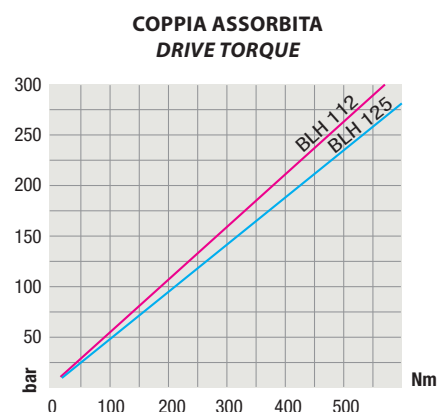
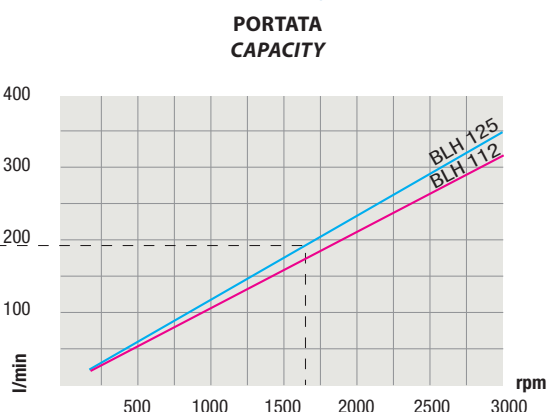
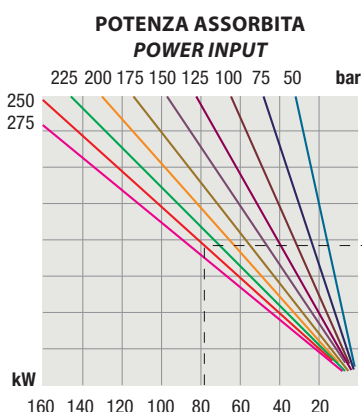
TIPO TYPE	CODICE CODE	CILINDRATA DISPLACEMENT cm ³ /rev.	A mm	B mm	ASPIRAZIONE/ MANDATA INLET/OUTLET	PESO WEIGHT kg
BLH 112	20BLH1120SX000	108.3	112.0	192.0	1" 1/4 G	18.8
BLH 125	20BLH1250SX000	119.2	117.0	197.0	1" 1/4 G	19.4

KIT RASAMENTI / THRUST PLATES KIT COD. 2Q454090000000 - KIT GUARNIZIONI COMPLETO NBR (standard) / COMPLETE SEALS KIT NBR (standard) COD. 2Q554090000000

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

TIPO / TYPE			BLH 112	BLH 125
Cilindrata Displacement	Vg	cm ³ /n cm ³ /rev.	108.3	119.2
Pressione massima continua Max continuous operating pressure	P1	bar	210	210
Pressione massima intermittente Max intermittent operating pressure (max 30 s)	P2		250	250
Pressione massima di picco Max peak pressure (≤ 0.1 s)	P3		265	265
Velocità massima intermittente Max intermittent speed (P ≤ 20 bar)	n3	n/min r.p.m.	2200	2000
Velocità massima continua Max continuous speed (≤ P1)	n1		1800	1500
Velocità minima intermittente Min intermittent speed (≤ P2 x 0.5) (max 30 s)	n4		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)

ROTAZIONE POMPA / PUMP ROTATION

