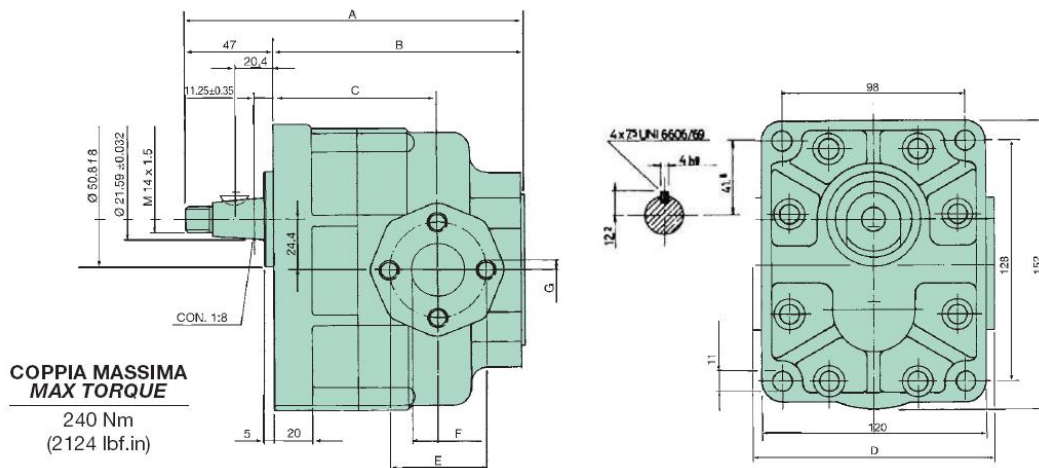
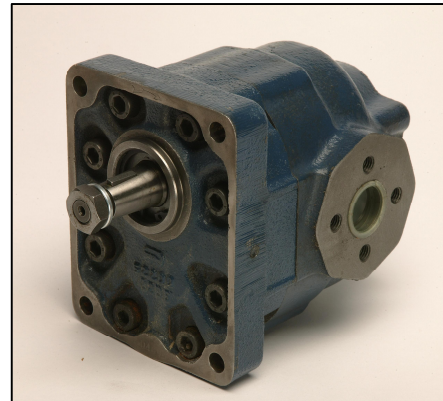




HIDRÁULICA
ROGIMAR

MOTOR GR.III CARCASA DE ACERO



CÓDIGO	ENTRADA							RETORNO			Kgs	
	CC	A	B	C	D	E	F	G	E	F		G
B5130AAA1A	25	169	122	76	127	51	28	M10	51	20	M10	11
B5130AAB1A	35	175	128	82	127	51	28	M10	51	20	M10	11,6
B5130AAC1A	45	182	135	89	127	51	28	M10	51	20	M10	12,3
B5130AAD1A	55	188	141	95	127	51	28	M10	51	20	M10	12,9
B5130AAE1A	64	193	146	85	132	62	33	M12	62	28	M12	13,3
B5130AAF1A	80	203	156	95	132	62	33	M12	62	28	M12	14,2

Viscosità olio a 50° C
Oil viscosity at 50° C

2,5 ÷ 6,5° E

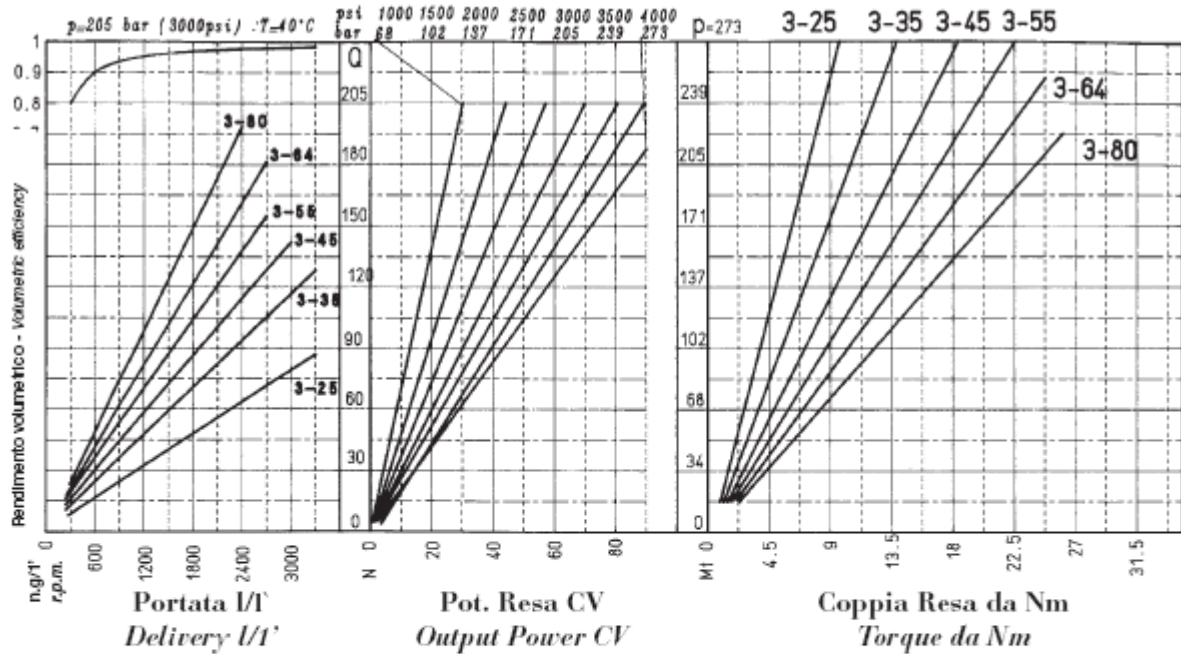
Grado di filtraggio
Oil Filtration

60 µ per pressioni sino a 105 bar - 40 µ per pressioni superiori
60 µ for pressure up to 105 bar - 40 µ for pressure over

Temperatura olio
Oil temperature

-10 ÷ 80° C (10 ÷ 176° F)

CURVAS RENDIMENTO Y CARACTERÍSTICAS PRINCIPALES



CARATTERISTICHE PRINCIPALI - MAIN

Tipo - Type		3-25	3-35	3-45	3-55	3-64	3-80
Cilindrata Capacity	cc/giro cc/rev.	24.9	34.3	45.2	54.5	63.9	78.7
P1 Pressione max continua Max. working pressure	bar	300	280	250	230	200	170
P2 Pressione di punta Peak pressure	bar	350	330	300	270	240	210
Velocità max per pressione P1 Max. speed for P1 pressure	giri/min. r.p.m.	3000	2500	2200	2000	2000	1800
Velocità massima a vuoto Max. speed without load	giri/min. r.p.m.	3500	3000	2800	2500	2500	2200
Velocità min. per P1 (unidr.) Min. speed for P1 (unidirect.)	giri/min. -- --	450	350	350	300	250	200

P2: funzionamento max per 5" - operating max for 5"

Per motori reversibili diminuire la pressione del 15%
 With reversible motors pressure is reduced by 15%