

Poly Series

Poly 2260



260 l/m
68.7 USGPM



max 15 BAR
218 P.S.I.

APPLICAZIONI - APPLICATIONS



SPRAYER
SPRAYER



TRAVASI
TRANSFERS



DISINFESTAZIONE
DISINFESTATION

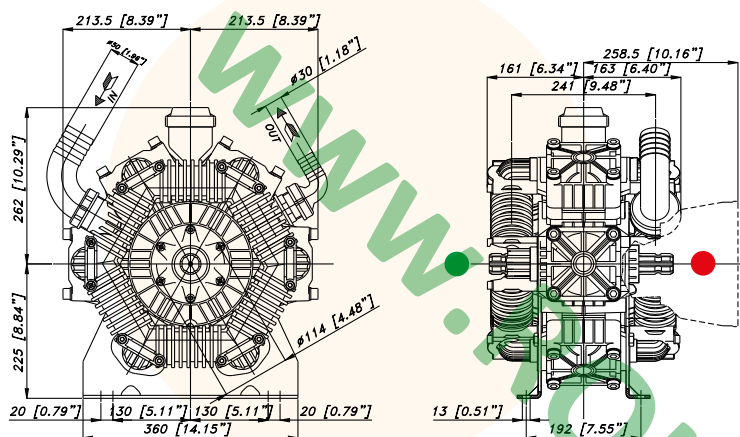
MEMBRANE - MEMBRANES



DESMOPAN

HPS

VITON



CARATTERISTICHE TECNICHE SPECIFICATIONS		550 g/min. 550 R.P.M.		TABELLA RENDIMENTI PERFORMANCE CHART							
Potenza - Power	7,4 KW	9.8 HP		g/min R.P.M.	400	450	500	550			
Peso - Weight	39 Kg	85.8 lb		BAR P.S.I.	L/min USGPM	KW HP	L/min USGPM	KW HP	L/min USGPM	KW HP	L/min USGPM
IN	Ø 50 mm	Ø 2" in		2	189	0,7	213	0,8	236	0,9	260
Pressione Min - Min Pressure	-0,15 BAR	- 2.17 P.S.I.		29	50,0	1,0	56,2	1,1	62,4	1,2	68,7
	-0,3 BAR (servizio discontinuo)	-0.435 P.S.I. (discontinuous service)		5	188	1,8	211	2,1	235	2,3	258
Pressione Max - Max Pressure	1 BAR	14.5 P.S.I.		72,5	49,6	2,5	55,8	2,8	62,0	3,1	68,2
OUT	Ø 30 mm	Ø 1" 3/16 in		10	185	3,6	208	4,1	231	4,5	254
Max. Temperatura - Max. Temperature	60 °C	140 °F		145	48,8	4,8	54,9	5,5	61,0	6,1	67,1
Tipo olio - Oil type	SAE 30			15	182	5,4	205	6,0	227	6,7	250
Capacità olio - Oil capacity	4,36 lt	1.12 U.S.G.		218	48,0	7,2	54,0	8,0	60,0	8,9	66,1
											7,4
											9,8

Versioni Versions

14.6013.97.3DS-VD		14.6038.97.3DS - VM		14.6041.97.3DS - VC		14.6042.97.3DS - VC2	
Anteriore/Front	Posteriore/Rear	Anteriore/Front	Posteriore/Rear	Anteriore/Front	Posteriore/Rear	Anteriore/Front	Posteriore/Rear

POLY Series

BERTOLINI
pumps