

## CARATTERISTICHE TECNICHE - TECHNICAL CHARACTERISTICS

Grandezza Size	Cilindrata cm <sup>3</sup> /giro Displacement (in <sup>3</sup> /rev)	Velocità max giri/min Max speed rpm	Portata max lt/min Max flow (gpm)	Velocità min giri/min Min speed rpm	Portata min lt/min Min flow (gpm)	Rendim. Vol. min* % Min Volum. Effic.* %
BG10-09	0.95 (0.058)	6000	5.7 (1.50)	600	0.5 (0.14)	90
BG10-13	1.26 (0.077)	6000	7.5 (1.99)	600	0.7 (0.18)	92
BG10-16	1.64 (0.100)	6000	9.8 (2.60)	400	0.6 (0.16)	95
BG10-21	2.05 (0.125)	5500	11.3 (2.98)	400	0.8 (0.21)	95
BG10-25	2.56 (0.156)	5500	14.1 (3.72)	400	1 (0.26)	95
BG10-31	3.15 (0.192)	4500	14.2 (3.75)	400	1.2 (0.32)	95
BG10-38	3.80 (0.232)	4000	15.2 (4.01)	400	1.4 (0.38)	95
BG10-43	4.28 (0.261)	3500	15 (3.96)	400	1.6 (0.43)	95
BG10-50	4.97 (0.303)	3000	14.9 (3.94)	400	1.9 (0.50)	95
BG10-62	6.21 (0.379)	2700	16.8 (4.43)	400	2.4 (0.62)	95
BG10-78	7.80 (0.476)	2500	19.5 (5.15)	400	3.0 (0.78)	95
BG10-99	9.85 (0.601)	2000	19.7 (5.20)	400	3.7 (0.99)	95

\*Rendimento volumetrico a 1500 giri/min \* Volumetric efficiency at 1500 rpm



**STO**  
Flangia standard  
Standard flange



**MZD / MZS**  
Flangia Ø32 con foro mandata  
Ø32 flange with delivery hole



**S20**  
Flangia Sae AA  
Sae AA flange



**EZ1**  
E32C da elettropompa  
E32C for electro pump



**MZ1**  
Flangia Ø32 da minicentralina  
Ø32 flange for power pack