

251138

Features

Model Number	MGG20010	MGG20016	MGG20020	MGG20025	MGG20030
Displacement per revolution	.218 cir (3.57 ccm)	.372 cir (6.094 ccm)	.450 cir (7.374 ccm)	.580 cir (9.50 ccm)	.700 cir (11.471 ccm)
Maximum rated rpm	5000	5000	5000	5000	5000
Rated flow per 1000 rpm (nominal)	.95 gpm (3.6 lpm)	1.61 gpm (6.1 lpm)	1.95 gpm (7.4 lpm)	2.51 gpm (9.5 lpm)	3.03 gpm (11.5lpm)
Max Rated Pressure - Continuous - In termittent	2000 psi (138.0 bar) 2500 psi (172.5 bar)	2000 psi (138.0 bar) 2500 psi (172.5 bar)	2000 psi (138.0 bar) 2500 psi (172.5 bar)	2000 psi (138.0 bar) 2500 psi (172.5 bar)	1500 psi (103.5 bar) 2000 psi (138.0 bar)
Theoretical Output torque per 1000 psi (69.0 bar)	35 in-lbs (40 kg-cm)	59 in-lbs (68 kg-cm)	72 in-lbs (83 kg-cm)	92 in-lbs (107 kg-cm)	111 in-lbs (128 kg-cm)
Unit weight	2.8 lbs (1.25 kg)				