MVGQ Series

Weight (kg												(kg)		
Bearing type	Bore size (mm)	Туре	Standard stroke (mm)											
			10	20	30	40	50	75	100	125	150	175	200	
	12	MVGQM12	0.23	0.28	0.32	0.35	0.39	0.49	0.59	-	-	-	-	

Bearing type	(mm)	Туре											
			10	20	30	40	50	75	100	125	150	175	200
Slide bearing	12	MVGQM12	0.23	0.28	0.32	0.35	0.39	0.49	0.59	-	-	1	-
	16	MVGQM16	0.35	0.40	0.46	0.51	0.56	0.69	0.81	-	-	-	-
	20	MVGQM20	-	0.55	0.62	0.70	0.77	0.95	1.10	1.25	1.40	1.55	1.70
Ball bushing bearing	12	MVGQL12	0.24	0.27	0.30	0.36	0.39	0.47	0.54	-	-	-	-
	16	MVGQL16	0.36	0.40	0.45	0.53	0.58	0.71	0.83	-	-	-	-
	20	MVGQL20	-	0.55	0.61	0.71	0.76	0.91	1.05	1.19	1.33	1.47	1.61

Note) The factors indicated above are of the single solenoid with grommet (G). Add 0.01 kg for the double solenoids.

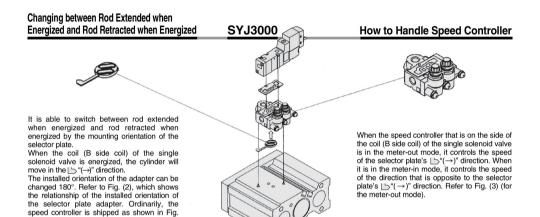


Fig. (1)

Fig. (2) Rod retracted Rod extended when energized when energized Extend (a) Rod retracted Rod extended when energized when energized Evteno (c) (d)

(2) (a) or (b). But if you would like to change the orientation of speed controllers, use them

in (c) or (d) shown in Fig. (2).

