



MME Multi-turn modulating Electric Actuators

Model	Tripping torque (Nm)	Switch-off torque (Nm)	Speed range (RPM)	Power (KW)	Current (A)
MME 806	25	25-50	14-35	0.24	0.41
MME 808	40	32-80	14-35	0.48	0.81
MME 812	75	60-150	14-35	0.85	1.43
MME 825	150	120-300	14-35	1.71	2,89
MME 850	300	240-600	14-35	2.72	4.59
MME 890	500	400-1000	13-32	6.7	11,31

Valve mechanical connection size

Model	Flange ISO5210	B1 connection	Max Stem Φ mm
MME 806	F10	standard	42
MME 808	F10	standard	42
MME 812	F10	standard	42
MME 825	F14	standard	60
MME 850	F14	standard	60
MME 890	F16	standard	70
Model	Flange ISO5210	A connection (optional)	Max stem Φ mm
MME 806	F10	A1	38
MME 808	F10	A1	38
MME 812	F10	A1	38
MME 825	F14	A2	55
MME 850	F14	A2	55
MME 890	F16	A3	68
Model	Flange ISO5210	B3 connection	Max stem Φ mm
MME 806	F10	standard	20
MME 808	F10	standard	20
MME 812	F10	standard	20
MME 825	F14	standard	30
MME 850	F14	standard	30
MME 890	F16	standard	40

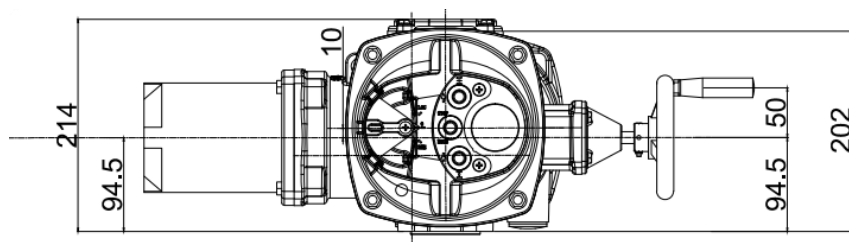


MOE Multi-turn On/Off Electric Actuators

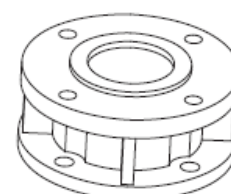
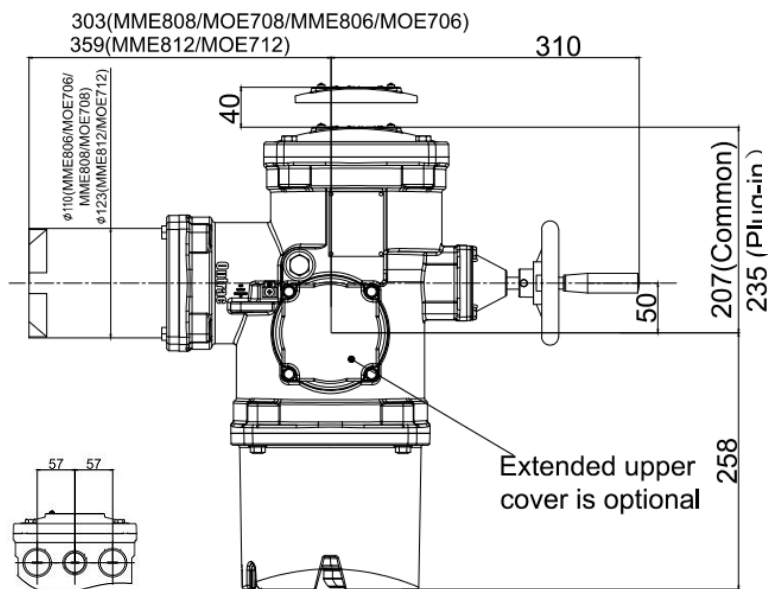
Model	Speed Group	Torque Range (Nm)	Speed Range (RPM)	Power (KW)	Current (A)
MOE 706	M	25-50	14-35	0.24	0.41
	R	10-25	37-95 64-160	0.5	0.84
	S	6-15	72-180		
MOE 708	M	32-80	14-35	0.48	0.81
	R	20-50	37-95 64-160	1.0	1.69
	S	12-30	72-180		
MOE 712	M	60-150	14-35	0.85	1,43
	R	40-100	37-95	1.76	2.97
		36-90	64-160		
	S	24-60	72-180		
MOE 725	M	120-300	14-35	1.71	2.89
	R	80-200	37-95 56-140	3.52	5.94
	S	50-125	72-180	3.52	5.94
MOE 750	M	240-600	14-35	2.72	4.59
	R	120-300	37-95 56-140	4.1	6.92
	P	160-400	29-72		
MOE 790	M	400-1000	13-32	6.7	11.31
	R	200-500	37-95	11.0	18.57
		220-550	62-156		
	P	320-800	24-60		

Valve mechanical connection

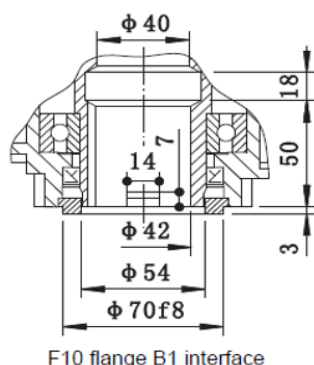
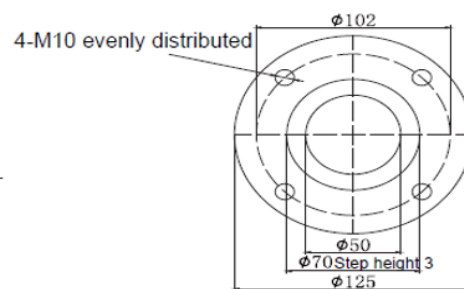
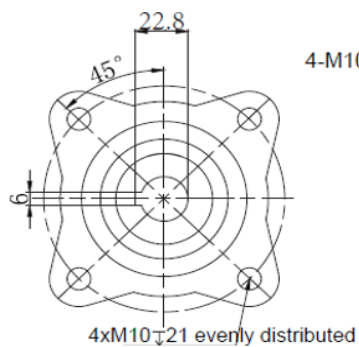
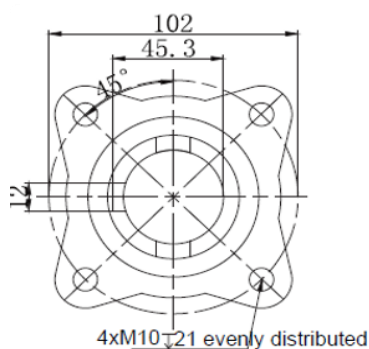
Model	Flange ISO 5210	B1 connection	Max stem Φ mm
MOE 706	F10	standard	42
MOE 708	F10	standard	42
MOE 712	F10	standard	42
MOE 725	F14	standard	60
MOE 750	F14	standard	60
MOE 790	F16	standard	70
Model	Flange ISO 5210	A connection (optional)	Max stem size Φ mm
MOE 706	F10	A1	38
MOE 708	F10	A1	38
MOE 712	F10	A1	38
MOE 725	F14	A2	55
MOE 750	F14	A2	55
MOE 790	F16	A3	68
Model	Flange ISO 5210	B3 connection	Max stem Φ mm
MOE 706	F10	standard	20
MOE 708	F10	standard	20
MOE 712	F10	standard	20
MOE 725	F14	standard	30
MOE 750	F14	standard	30
MOE 790	F16	standard	40



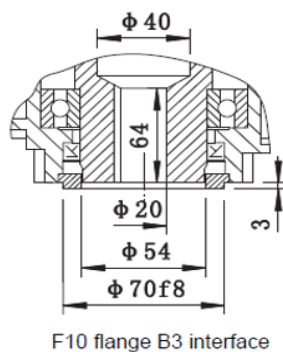
MME806 MOE706
MME808 MOE708
MME812 MOE712



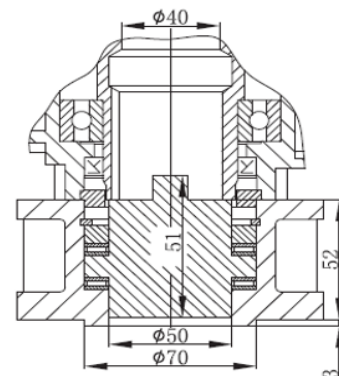
A1 output shaft



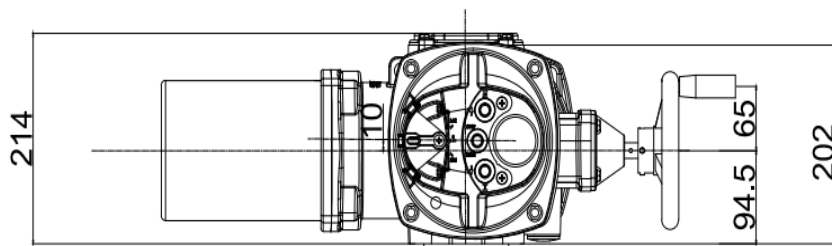
F10 flange B1 interface



F10 flange B3 interface



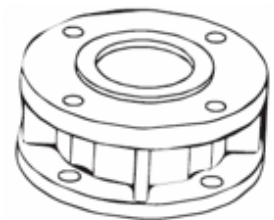
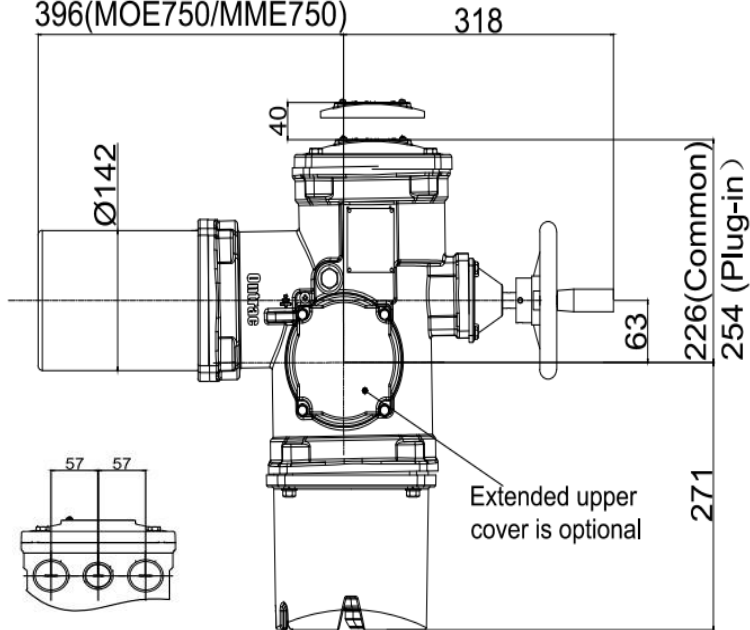
F10 flange mounted A1 output shaft



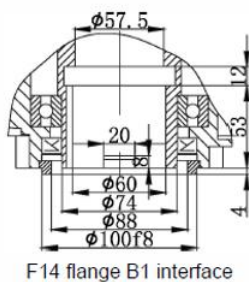
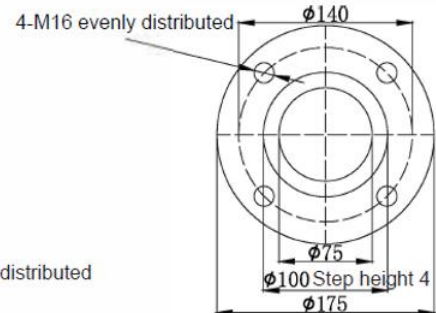
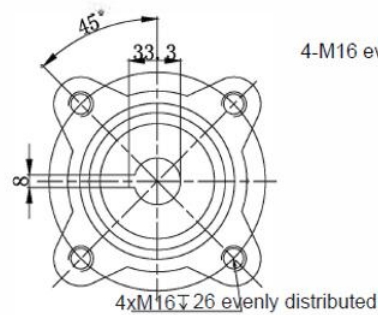
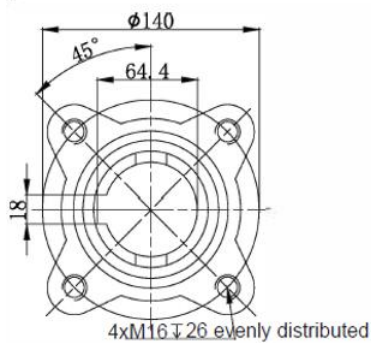
MME825 MOE725
MME850 MOE750



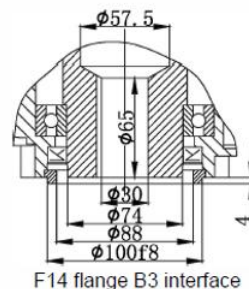
360(MOE725/MME825)
396(MOE750/MME750)



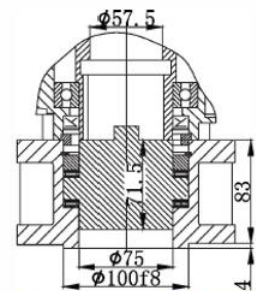
A2 output shaft



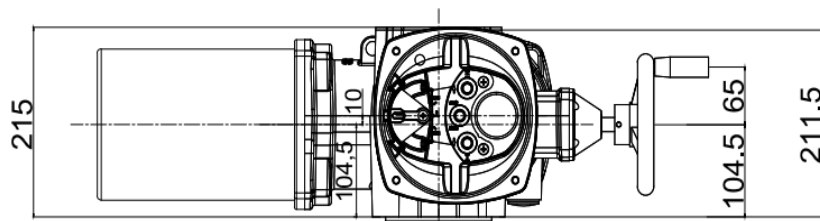
F14 flange B1 interface



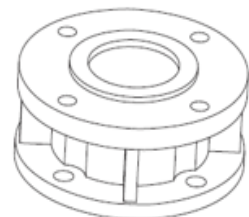
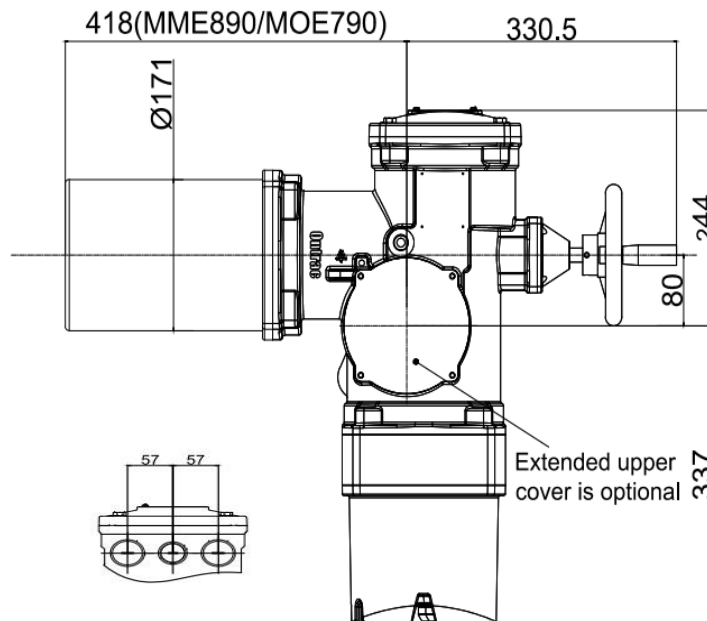
F14 flange B3 interface



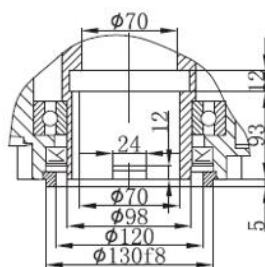
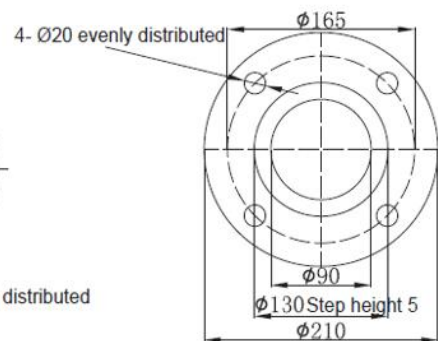
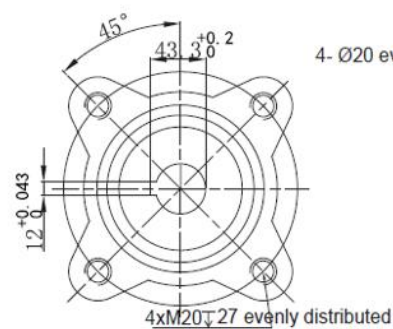
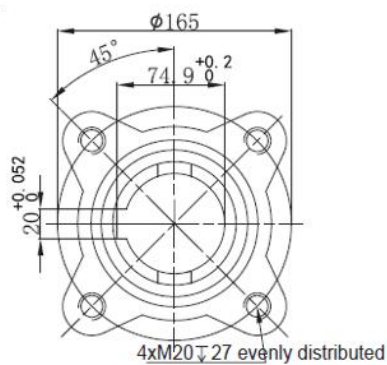
F14 flange mounted A2 output shaft



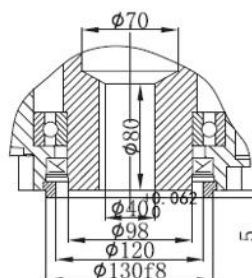
**MME890
MOE790**



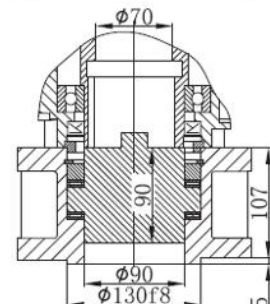
A3 output shaft



F16 flange B1 interface



F16 flange B3 interface



F16 flange mounted A3 output shaft