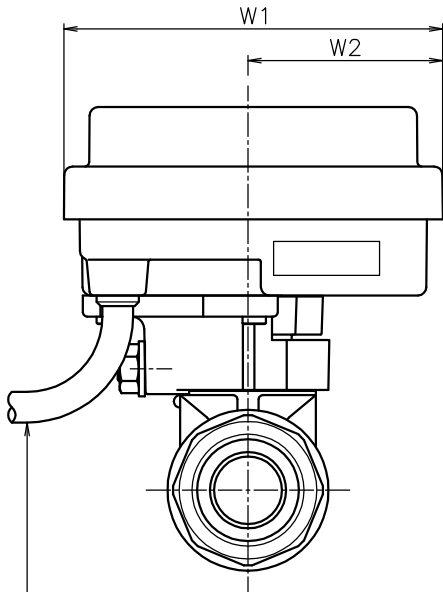
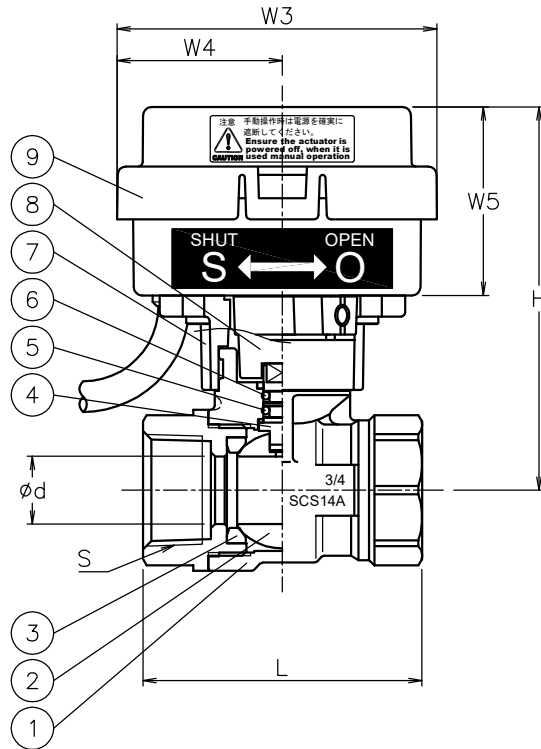


Size [mm]	S	d	L	W1	W2	W3	W4	W5	H	Weight [kg]	Cv	Actuator			Sizing code
												AC power		DC power	
												CMX-030-1	CMX-030-2	CMX-015-0	
8	Rc 1/4	8.5	46	90	46	76	39	44.5	86	0.7	5	CMX-030-1	CMX-030-2	CMX-015-0	0
				105	55	96	48	61	106	1		CMX-070-1	CMX-070-2	CMX-070-0	2
10	Rc 3/8	9.2	46	90	46	76	39	44.5	86	0.7	5	CMX-030-1	CMX-030-2	CMX-015-0	0
				105	55	96	48	61	106	1		CMX-070-1	CMX-070-2	CMX-070-0	2
15	Rc 1/2	13	59	90	46	76	39	44.5	88	0.8	12	CMX-030-1	CMX-030-2	CMX-015-0	0
				105	55	96	48	61	109	1.1		CMX-070-1	CMX-070-2	CMX-070-0	2
20	Rc 3/4	16	66	90	46	76	39	44.5	91	0.9	16	CMX-030-1	CMX-030-2	-	0
				105	55	96	48	61	111	1.2		CMX-070-1	CMX-070-2	CMX-070-0	2
25	Rc 1	20	78	90	46	76	39	44.5	97	1.1	28	CMX-030-1	CMX-030-2	-	0
				105	55	96	48	61	118	1.4		CMX-070-1	CMX-070-2	CMX-070-0	2
32	Rc1 1/4	25	87	105	55	96	48	61	128	1.7	47	CMX-070-1	CMX-070-2	CMX-070-0	0
40	Rc1 1/2	32	95	105	55	96	48	61	134	2.1	83	CMX-070-1	CMX-070-2	CMX-070-0	0

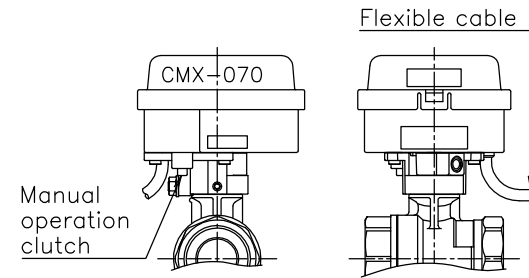


Flexible cable
4 leads 0.5 mm² L=500 mm



NOTE

Press the actuator clutch and move the joint to manually operate the CMX-070.



- CMXE-*25UUT-008
- CMXE-*25UUT-010
- CMXE-*25UUT-015
- CMXE-*25UUT-020
- CMXE-*25UUT-025
- CMXE-*05UUT-032
- CMXE-*05UUT-040

No	DESCRIPTION	MATERIALS	REQ'D	REMARKS
9	Actuator	PC Case	1	
8	Joint	PPS	1	
7	Bracket	PPS	1	
6	O-ring	NBR	1	
5	O-ring	FKM	1	
4	Stem	SUS316	1	Cr plated
3	Seat	PTFE	2	
2	Ball	SUS316/SCS14A	1	
1	Body	SCS14A	1	

			APPR'D	H.F	TITLE	Threaded End Rc E type motorized control valve								
			CHK'D	K.Y		MODEL	CMXE-**5UUT							
			DESIGN		MARK		DATE	BY	DATE	'19-06-11	SCALE	NON	DWG No.	E-*5UUT-MX8-EN
			DRAWN	S.O										
REVISIONS														
MV-2778														