

Table 4. Magic Force/Magic Swing Configuration Codes

Index	Min. Value	Max. Value	Description	Motor	Defaults	
					Low Energy	Full Energy
0	1	125	Open Speed**	M1	32	61
1	1	125	Open Check Speed**	M1	6	6
3	0	99	Open Check Length	M1	20	30
4	0	99	Magic Touch Sensitivity (01= max. Sensitivity)	M1	0	0
5	1	99	Magic Touch Hold Open Time (25 sec. max. = 99%)	M1	16	16
6	1	99	Hold Open Delay (25 sec. max. = 99%)	M1	22	6
7	0	99	Open Torque	M1	35	60
8	0	99	Open Check Torque	M1	35	60
9	0	99	Stall Torque	M1	8	8
11	0	15	Safety Logic	M1	0	0
12	0	1	2S Operation	M1	0	0
13	3	60	Open Obstruction Time (60 = 1.5 seconds)	M1	20	20
14	0	40	Open Acceleration	M1	20	10
15	0	10	Open Braking	M1	8	8
16	0	50	Operate Delay (0.1 sec. increments: 5.0 sec. max.)	M1	0	0
17	0	1	No Reverse on Obstruction	M1	0	0
18	0	50	Lock Delay	M1	0	0
19	0	1	Manual Mode Sensor Override	M1	0	0
20	1	125	Open Speed**	M2	32	61
21	1	125	Open Check Speed**	M2	6	6
23	0	99	Open Check Length	M2	20	30
24	0	99	Magic Touch Sensitivity (01= max. Sensitivity)	M2	0	0
25	1	99	Magic Touch Hold Open Time (25 sec. max. = 99%)	M2	16	16

**Max value listed in table not accessible from keypad.

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Table 4. Magic Force/Magic Swing Configuration Codes (Continued)

Index	Min. Value	Max. Value	Description	Motor	Defaults	
					Low Energy	Full Energy
26	1	99	Hold Open Delay (25 sec. max. = 99%)	M2	22	6
27	0	99	Open Torque	M2	35	60
28	0	99	Open Check Torque	M2	35	60
29	0	99	Stall Torque	M2	8***	8***
31	0	1	Off Mode	M1	0	0
32	0	1	Lock Logic	M1	1	1
33	3	60	Open Obstruction Time (60 sec. = 1.5 seconds)	M2	20	20
34	0	40	Open Acceleration	M2	20	10
35	0	10	Open Braking	M2	8	8
36	0	50	Operate Delay (0.1 sec. increments: 5.0 sec. max.)	M2	0	0
37	1	99	Unlock Time (99 = unlocked until full closed)	M1	10	10
38	0	4	Fire Alarm Mode	M1	0	0

***Please refer to *Features and Functions* for more information on parameters.**

****Max value listed in table not accessible from keypad.**

*****Default value is different for Magic-Swing.**