

MENU AND PARAMETER SETTING BY FUNCTION

OPENING CONTROL	MENU	VALUE	DESCRIPTIONS
Opening Starting Speed	L-1	0 - 95	Increase value to increase speed; lower to reduce speed
Opening 1st Low Speed	L-L	0 - 94	Increase value to increase 1st slow down angle for smoothness
Opening 2nd Low Speed	L-H	0 - 255	Increase value to increase final slow down angle before vertical
CLOSING CONTROL	MENU	VALUE	DESCRIPTIONS
Closing Starting Speed	L-2	0 - 95	Increase value to increase speed; lower to reduce speed
Closing 1st Low Speed	L-b	0 - 94	Increase value to increase 1st slow down angle for smoothness
Closing 2nd Low Speed	L-H	0 - 255	Increase value to increase final slow down angle before horizontal
VERTICAL ADJUST	MENU	VALUE	DESCRIPTIONS
Vertical Position Adjust	L-9	0 - 255	Increase value to reduce over-shot vertical position
HORIZONTAL ADJUST	MENU	VALUE	DESCRIPTIONS
Horizontal Position Adjust	L-6	0 - 255	Increase value to reduce over-shot horizontal position
LOOP DETECTOR	MENU	VALUE	DESCRIPTIONS
Autoclose Delay Time	L-19	0 - 255	1= 1S delay... 5= 5S. For no delay, set to 000
CRASH CONTROL	MENU	VALUE	DESCRIPTIONS
Crash Force	L-4	0 - 255	Closing force (too small value causes unstable swing)
Crash Force Reaction	L-C	0 - 255	Set force to about 50, above 100 no crashing reverse reaction
Reaction Delay time	L-22	0-59	Time to reverse when reaction is sensed; 1=0.1S, 5=0.5S
ORIENTATION SWING	MENU	VALUE	DESCRIPTIONS
Right or Left Side	L-d	0 - 3	Majority is Right side (set to 2); Left side set to 1
HOLDING TORQUE	MENU	VALUE	DESCRIPTIONS
MOTOR POWER (REST)	L-3	0 - 255	Holding power at vertical and horizontal position.
REMOTE CONTROL	MENU	VALUE	DESCRIPTIONS
Add (433Mhz)	L-F	0 - 255	Set 0 and press any button on RC, is copied when L-F displayed
Delete All	L-F	0 - 255	set to "253" to erase all remote controls
OPEN ON HOLD	MENU	VALUE	DESCRIPTIONS
Hold opened gate during high traffic hour	L-8	0 - 4	When gate is fully opened, set to 4 and press STOP button on remote control. The arm will not autoclose even if loop detector or radar sensor is sensed. To reset, press DOWN button in RC or wired push button.