





Detailed GDO specifications		MICE		a <b>Nice</b> brand		
Standard Specifications:	LDCO801	Linear661	LDCO841	LDCO863B	LCO75	
Dimensions Installed Length (rail for 7' door)	124.5"	126.5"	125.5"	125.5"	126.5"	
Maximum Door Opening (rail for 7'						
door) Maximum door height with optional	7' 6"	7' 6"	7' 6"	7' 6"	7' 6"	
rails	10'	8'	10'	10'	14'	
Headroom Clearance Required Maximum door weight	500 lbs	350 lbs	500 lbs	500 lbs	850 lbs	
Cartons						
Number of cartons	2	2	2	2	2	
Carton 1 - Operator Head						
Contents	Garage Door	Operator Head, Wall Stati	on, Remote Control, Obsta	ıcle-Sensing Beams, Mour	nting Hardware	
Dimension	17" x 14.75" x 10"	17.25" x 10.5" x 10"	17.5" x 14.5" x 10"	17.5" x 16.5" x 11" 25.5 lbs	22" x 12" x 10" 25 lbs	
Shipping Weight	16 lbs	17 lbs	20 lbs	25.5 IDS	25 IDS	
Carton 2 - Operator Rail Contents		Pre-A	 Assembled, Pre-Tensioned	T-Rail		
	LIOTTO		·			
Dimension	HCT7C 121" x 3.5" x 3.5"	HBT7C 121" x 3.5" x 3.5"	HCT8C 136" x 3.5" x 3.5"	HBT8C 136" x 3.5" x 3.5"		
Shipping Weight	19 lbs	18 lbs	23 lbs	20 lbs		
	HCT10C	HBT10C	HCI12			
Dimension Shipping Weight	155" x 3.5" x 3.5" 27 lbs	155" x 3.5" x 3.5" 22 lbs	190" x 5" x 5" 54 lbs			
	127 186	122 188	0.1100			
MegaCode Radio Controls						
Coding System			ning receiver with Learn bu	- '		
Included Transmitter	MTS-3	MTS-3 All Nice/L	MTS-3 inear MegaCode transmitte	MTS-3 er products	MTR-3	
Compatible radio products	*MCT-3, MCT-1		0090, DNT00083, and DNT00084) pa		ibit reduced range	
Frequency Operating Range (Line of Sight)	318 MHz 300 feet					
Batteries Homelink Compatable	1x 2032 Lithium Coin Cell					
·			Yes			
Convenience/Safety Nice G.O. Smartphone App						
Available with Cloud support WiFi+Bluetooth enabled		X	X	X		
multifunction wall station		X				
WiFi enabled multifunction wall			V	V		
station LED lighting		X	X	X X		
Battery Back Up Capable Auto Learning, Auto adjusting	Optional	Preinstalled	Optional	Preinstalled		
forces, with manual adjustment	X	X	X	X		
Soft Start/Soft Stop Operation Noise reduction technology	X	X	Х	Х	X	
Multifunction wall station Beams	X X	X	X	V	X	
Emergency Quick Release	X	X	X	X	X	
Auto trolley reconnect  Ventilation/pet opening	X X	X X	X	X	X X	
Down safety reverse	X	X	X	X	X	
Up safety stop  Door stop on down direction	X X	X X	X	X	X X	
Electrical Specifications Power						
Line Power Current rating (including lights)	120 VAC 60 Hz 2.5 Amp	100-240 VAC 50-60 Hz	115 VAC 60 Hz 3.2 Amp	115 VAC 60 Hz 3.2 Amp	115 VAC 60 Hz 6.5 Amp	
UL325 Listed Length of Power Cord	Yes 6 foot	Yes 8 foot included	Yes 6 foot	Yes 6 foot	Yes 6 foot	
Length of Power Cord	16 1001				6 1001	
Logic type		Solid State Mid	crocontroller with built in Si	urge Supression T		
Lighting			. = 5	. = 5		
Lighting type Number of bulbs	Incandecent 1	LED integrated LEDs	LED 1x LED panel	LED 3x LED panel	Incandecent 2	
Maximum wattage Length of light delay	1 x 100W 5 min	50W equiv 5 min	100W equiv 5 min	250W equiv 5 min	2 x 100W 5 min	
type of light delay	Solid State	Solid State	Solid State	Solid State	Solid State	
Battery Type	Optional (BBU)	Integrated 12V 5.4 Ahr	Optional (BATT54BOX)	Integrated 12V 5.4 Ahr	N/A	
Operating Temperature		I	-31F to 158F	I		
Mechancial Specifications						
Motor Horsepower	800 Newtons	650 Newtons	800 Newtons	800 Newtons	3/4 HP	
RPM	100	100	100	100	1700	
Thermal protection Lubrication	Automatic Permanent	Automatic Permanent	Automatic Permanent	Automatic Permanent	Automatic Permanent	
Drive Mechanism						
Drive Means			ller Chain or Steel Reinford		1	
	Motor integrated	Motor integrated	Motor integrated	Motor integrated	Worm/Holical case	
Reduction means	Worm/Helical gear reduction, 30:1 ratio	Worm/Helical gear reduction, 16:1 ratio				
Door Linkage			Adjustable door arm			
Adjustments						
	Electronic Auto setting, Auto Adjusting, with					
	optional manual	optional manual	optional manual	optional manual	Independent external Up	
Force	modification	modification	modification	modification	and Down External adjustable Up	
Limit	Electronic Internal	Electronic Internal	Electronic Internal	Electronic Internal	and Down	
Travel Rate	Approx 7"/second	Approx 6.5"/second	Approx 7"/second	Approx 7"/second	Approx 7"/second	
	pp.ox / /occord		pp.ox / /occord	, pp.ox i roccond	, .pp. c. / / 6000Hd	
Materials Chassis		<u> </u>	Electrogalvanized Steel	<u> </u>	<u> </u>	
Rail Trolley			Electrogalvanized Steel Lubrication free Delrin			
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Warranty Motor			Lifetime			
Belt			Lifetime 5 years			
Chain Mechanical		5 years				
Electronics, Battery			1 year			