

ANR-2712 3/4HPf DC ATOMS GARAGE DOOR OPENER
Residential Door/Opener Applications



Three-Button Remote
MM-318-3



Wall Console
WB-330



Safety Beam Sensor
ID-001



1 Piece Solid Rail
(Chain/Belt)

PERFORMANCE



Built-in LED

No light bulb to replace as the lifetime LED is built-in to the opener.



Battery Backup Compatible

The backup battery with built-in LED allows you to operate your garage door opener during the power outage.



DC Motor

Ensures extremely quiet and powerful operation.



Diagnostic Display

Shows current status during programming and system error.

SAFETY AND SECURITY



Rolling Code

Encrypted code is generated with every remote activation.



Passcode Protected Remote Control

Enable the passcode feature to unlock the remote control. (Only for MM-318 3 buttons)



Tamper Proof Trolley

Tamper-Proof trolley design provides peace of mind and added security to prevent forceable entry.

Optional Accessories



Backup
Battery



Keyless Entry
System



Keychain / Visor Remotes

STANDARD SPECIFICATION

DIMENSIONS

Installed Length:
 -7' Belt: 124" Chain: 122"
 -8' Belt: 138" Chain: 136"
 -10' Belt: 162" Chain: 160"
 Maximum Lifting weight:
 -600N: 60lbs; 800N: 90lbs
 Maximum Door Opening:
 -7' max 7'6"
 -8' max 8'6"
 -10' max 10'6"
 Min. Headroom Clearance Required:
 -Belt: 2" Chain: 2"

MM-REMOTE CONTROL

Rolling Code Technology
 Operating Range: 300' (Open Area)
 Operating Temperature: -22F to 150F
 Battery: 3-Volt Lithium
 Frequency: 318 MHz

CARTONS

Number of Cartons: 2
 Carton 1: Dimensions and Contents:
 - 18 3/4" x 6 1/4" x 9 3/4"
 - Garage Door Opener Head
 - WB-330, Wall Console
 - MM-318-3, Three-Button Remote Control
 - Photo-eye Safety reversing system
 - Instruction/Maintenance manual
 Carton 2: Dimensions and Contents:
 -7' Rail, 117" x 4" x 4.1"
 -8' Rail, 130" x 4" x 4.1"
 -10' Rail, 153" x 4" x 4.1"
 Assembled Solid Rectangular Tube Rail with pre-wrapped chain or belt and attached front pulley.

CONVENIENCE / SAFETY

Auto Force: - Down travel safety reversing sensor.
 - Up travel safety stop sensor.
 Emergency/ Quick Release
 Automatic Trolley Reconnect
 Photo-eye; Beam Obstructed
 Lights on; Door Open/ Close
 In-Car Remote Compatible
 Wall control or Remote activation during door travel.
 -Stop Door for Ventilation
 The MM- Remote will only transmit the signal for 3 seconds to prevent battery drain in case the button is accidentally held down.

ELECTRICAL SPECIFICATION

POWER

Voltage: 120V AC, 60Hz
 Operation Rating: 120W
 Current Rating: 0.75A, Maximum 0.9A
 UL Listings: Yes (Conforms to UL STD. 325)
 Length of Line Cord: 5' (3-prong)

LIGHTING

Built-in LED
 Maximum Wattage: 12W
 LED is equivalent to 72 watt tungsten light bulb
 Length of Light Delay: 3 Minutes
 Type of Light Delay: Solid-State

MECHANICAL SPECIFICATION

MOTOR

24V DC Motor, 800N, 3/4HPf equivalent
 RPM: 1,625
 Thermal Protection: Automatic
 Lubrication: Permanent

DRIVE MECHANISM

Drive Means: Full Reinforced Drive Belt or Heavy Duty Chain.
 Reduction Means: Gear 16:1
 Door Linkage: Adjustable Door Arm

ADJUSTMENTS

Auto Force
 Electronic Limit Settings

TRAVEL RATE

Approximately 6" per Seconds

SHIPPING WEIGHTS

Head: 10lbs
 Belt Rail: 7' 12lbs, 8' 13lbs, 10' 15lbs
 Chain Rail: 7' 14lbs, 8' 15lbs, 10' 18lbs

MATERIALS

Chassis: Steel
 Chassis Cover: Plastic
 Rail: Rolled Steel
 Trolley: Plastic

WARRANTY

Lifetime Motor Warranty
 1 Year Parts and Accessories Warranty
 Lifetime Belt Warranty