

DC CHAIN DRIVE GARAGE DOOR OPENER

Trusted reliability and quiet operation.



WARRANTY

4-YEAR
Motor

1-YEAR
Parts and
Accessories

RELIABLE



CUSTOMIZED DC MOTOR IS PURPOSEFULLY DESIGNED AND BUILT TO LAST.

CHAIN DRIVE SYSTEM FOR STEADY PERFORMANCE AND INDUSTRIAL STRENGTH.

SOFT START/STOP FOR SMOOTH OPERATION.

SMART



MONITOR AND CONTROL THE OPENER FROM ANYWHERE USING MOBILE DEVICES.

FREE MyQ® MOBILE APP SO USERS KNOW THEIR HOME IS SECURE.

REAL-TIME ALERTS INDICATE THE STATUS OF THE GARAGE DOOR VIA EMAIL OR PUSH NOTIFICATIONS.

SECURE

Security+ 2.0®

SAFEGUARDS GARAGE ACCESS BY SENDING A NEW CODE WITH EVERY CLICK.

POSILOCK® ELECTRONICALLY PROTECTS AGAINST FORCED OPENINGS.

ALERT-2-CLOSE SIGNALS WHEN A DOOR IS BEING CLOSED BY MyQ.

THE PROTECTOR SYSTEM® INVISIBLE LIGHT BEAM AUTO-REVERSES THE DOOR IF THERE IS AN OBSTRUCTION.

INCLUDED ACCESSORIES:

MULTI-FUNCTION CONTROL PANEL®

Turns on garage door opener lights from inside the garage.



882LMW

3-BUTTON REMOTE CONTROL

Operates up to 3 openers or MyQ Light Accessories.



893LM

POWERFUL ADD-ONS:

MINI UNIVERSAL REMOTE CONTROL

Compact and portable to provide quick, easy garage access.



374UT

INTERNET GATEWAY

Connects the opener to the Internet, enabling smartphone control.



828LM

REMOTE LIGHT CONTROL

Enables home lighting control through a garage remote or a smartphone.



825LM

REMOTE LIGHT SWITCH

Replaces an existing wall switch to enable home lighting control with a garage remote or a smartphone.



823LM

GARAGE DOOR AND GATE MONITOR

Monitors and closes up to 4 garage doors from any room in the house.



829LM

MASTERFUL ENGINEERING.

MOTOR



- 12VDC
- 53 RPM
- Automatic Thermal Protection
- Permanent Lubrication

POWER



- 120VAC
- 60 Hz Voltage
- 2.7A Current Rating
- UL Listed
- 4' Power Cord (3-Prong)

MECHANICS



- **Steel Chassis, T-Rail and Trolley**
- **Full Chain Drive Mechanism** (63:1 Gear Reduction and Adjustable Door Arm)
- **Auto-Force** Adjustment for Changing Weather and Environmental Conditions
- **Electronic Limits** for Easy Setup
- **DC Logic Board** with Built-In Surge Suppressor

7.67"



15.2"

10.9"

DIMENSIONS

Rail Options	7'	8'	10'
Installed Length	128"	140"	164"
Max. Opening	7'6"	8'6"	10'6"

Headroom Clearance Required: 2"

8"

Per second
for door
to move
upward

SPEED

6.5"

Per second
for door
to move
downward

STANDARD SPECS.

SECURITY

SECURITY+ 2.0® RADIO CONTROLS

3-Button Remote Control (893LM)

Operating Range: ~200'

Operating Temperature: -40°F to 150°F
Frequency:

- Remote Control: 310, 315 and 390 MHz Tri-Band
- Garage Door Opener: Frequency Agile on 310, 315 and 390 MHz
- Security+ 2.0 Anti-Burglary Coding

SECURITY+ 2.0 ENCRYPTED CONTROLS

Multi-Function Control Panel® (882LMW)

- Program Remote Controls
- Maintenance Alert System

SMART

MyQ® RADIO



- Provides 2-way communication from garage door opener and MyQ Accessories.
- Enables monitoring and control of garage door openers and lighting controls via smartphone, tablet or computer.*

*Requires Internet Gateway (828LM)

HOMELINK® COMPATIBLE (VERSION 4.0 OR HIGHER*)

*May require an external adapter depending on the model and year of your vehicle. Visit HomeLink.com for additional information.

ELECTRICAL

LIGHTING



- 1 100-Watt Lightbulb
- Adjustable Time, Solid-State Delay
- Enhanced CFL (Compact Fluorescent) Compatible, Max. 27 Watts

ENERGY EFFICIENCY

- Approximately 1-Watt Power in Standby Mode*

*Occurs at Down Limit When Opener's Lights Turn Off

SHIPPING.

SHIPPING WEIGHT (in lbs.)

18
HEAD20
RAIL (X')

CARTONS (2)

CARTON 1: 20" x 12" x 10"

- Multi-Function Control Panel (882LMW)
- 3-Button Remote Control (893LM)
- Garage Door Opener Head (8160)
- The Protector System® Safety Reversing Sensors

CARTON 2: 10'4" x 5" x 5"

- Assembled Solid-Steel Chain T-Rail

CONVENIENCE AND SAFETY.



- Alert-2-Close Unattended Close Operation*
- Hands-Free Work Lights On
- Emergency/Quick Release
- Automatic Trolley Reconnect
- Ventilation/Pet Opening
- Down Safety Reverse
- Up Safety Stop
- Safety Beam Break Turns Lights On
- Maintenance Alert System

*Unattended Operation functionality cannot be utilized when opener is installed on a one-piece door.