

Builder



2300L

1/2 HPs DC Motor with Wi-Fi®

**Reliable
performance.
Built to deliver.**

Dependable garage access solutions built for the demands of high-volume construction projects—reliable, efficient, and backed by a trusted name.



*For comparison purposes only; lift capacity similar to 1/2 horsepower AC motor. Lift capacity of DC motors is typically not measured in horsepower.

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2300L

The LiftMaster 2300L is a reliable garage access solution built for high-volume projects. The built-in battery backup means you're never stuck outside when the power's out. With durable performance, essential smart access via myQ®, and the backing of a trusted brand, it's a smart pick for pros who need quality and efficiency.



Features that matter most

Battery Backup

Keeps your garage working—even when the power goes out.

myQ® Connectivity

Open. Close. Monitor. From anywhere.

Chain Drive + DC Motor

Designed for smooth and quiet performance.

Worry-Free Warranty

Backed by a 5 year motor and 1 year chain warranty.

1/2 HPs Motor

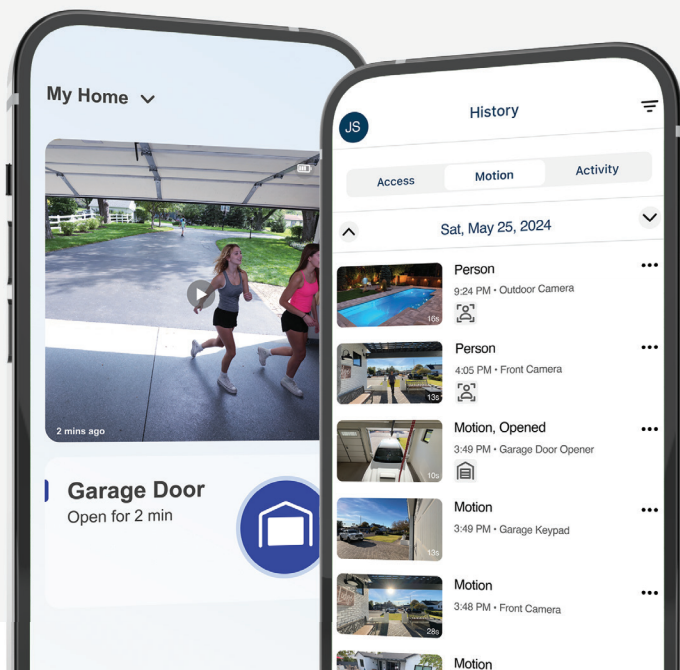
Smooth, consistent strength for standard doors.

Built-In Light

Safer entry and exit, day or night.

Multi-Function Control Panel

Manage lighting and access from one spot.



Do more with myQ

Use the myQ app to control, secure and monitor your garage and conveniently share and manage access to your home without sharing passcodes or keys. Also, take the hassle out of service repair and easily connect to a trusted Dealer through the myQ app.



Never locked out

When the power goes out, LiftMaster keeps you moving. With built-in Battery Backup, your garage door continues working—so you're never locked out when it matters most.

Standard Garage Lighting

Illuminate your garage with dependable built-in lighting for safer, easier access—any time of day.

Included in the box



3-Button Remote Control

Operates up to 3 openers or myQ light accessories. Safeguards your home with Security+ 3.0™.

L993S



Multi-Function Control Panel

Operates the garage door opener and lights from inside the garage. Allows for fast, easy programming of accessories with learn button.

L955W



Garage Door Opener Battery

Integrated battery back up allows you to open and close your door even when the power is out.

485LM

Specifications

Motor

12V DC, 53 RPM, automatic thermal protection, permanent lubrication

Mechanics

- Steel chassis, T-Rail and trolley, full reinforced 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 Wi-Fi logic board with built-in surge suppressor (for replacement logic boards, order part 030DCT)

Power

120V AC, 60 Hz voltage, 2.7A current rating, UL listed, 4' power cord (3-prong)

Speed

9" per second upward, 6.5" per second downward

Lighting

60-Watt Max Equivalent LED (Bulb Not Included)

Dimensions

Opener head: 14.6" L x 8.2" W x 7.2" H

Rail Options:	7' (1707)	8' (1708)	10' (1710)
Installed Length:	124"	136"	160"
Max Opening:	7' 6"	8' 6"	10' 6"

Headroom clearance required: 2"

Warranties

5 Year: Motor

1 Year: Battery, Parts and Accessories

Security+ 3.0™

Radio controls:

Operating range up to 1300 ft; Operating temperature: -40F to 150F; One 3-Button Remote Control (L993S). Remote Control Code Format: Security+3.0; Garage Door Opener Code Format: Security+3.0; Anti-burglary coding.

Encrypted controls:

Multi-Function Control Panel (L955W): Manage lighting and access from one spot.

myQ® Radio

902-928 MHz 50-channel FHSS (frequently hopping spread spectrum); Provides 2-way communication from garage door opener and myQ accessories; Enables monitoring and control of garage door openers via smartphone or tablet.

HomeLink® compatible (version 4.0 or higher)

Visit [HomeLink.com](https://www.HomeLink.com) for additional information.

Carton 1 shipping details

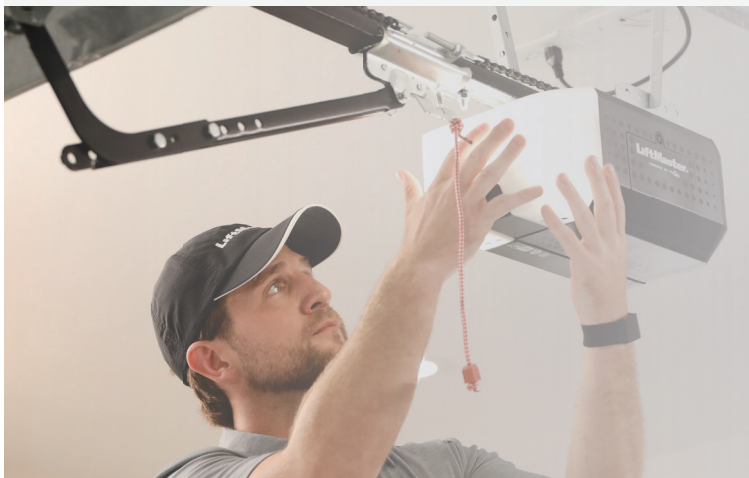
Dimensions: 10" x 20.8" x 9.1"

Contents: Garage Door Opener Head (2300L), Battery (485LM), Control Panel (L955W), 3-Button Remote Control (L993S), The Protector System Safety Reversing Sensors.
Weight: 17 lbs.

Carton 2 shipping details

Dimensions: 10'4" x 5" x 5" (for 7' Rail)

Contents: Assembled Solid-Steel Chain T-Rail
Weight: 20 lbs



Built for you. Installed by pros.

With expert installation, you'll get a perfect fit, safe setup, and full walkthrough of your system. It's the LiftMaster difference: professional quality, professionally installed.

Visit [LiftMaster.com](https://www.LiftMaster.com) to find a dealer near you