

LiftMaster

POWERED BY myQ.

Heavy Duty Wall Mount Opener 98032

Elevate the garage experience with the RJO 98032, LiftMaster's solution for heavy-duty residential garage doors – exclusively for LiftMaster pro channel customers.

 Lifts up to 1,100 lbs.

 UL 325 Certified

 Pro Channel Exclusive

The Heavy Weight Champion

The LiftMaster Wall Mount 98032 effortlessly lifts 180 sq. ft doors up to 1,100 lbs.

UL 325 Certified

The 98032 is the only UL 325 certified residential garage door opener capable of lifting doors up to 1,100 lbs.

Top Tier Design

An ultra-quiet motor and the system's sleek design make it the perfect opener to pair with new builds and high-end heavy doors.



- Compact and elegant wall-mount design saves space while providing smooth operation from beginning to end.
- Simplified and faster installs with no cable tension monitor.
- Bluetooth® enabled for quick Wi-Fi® setup and integration with smart home devices.

The LiftMaster RJO 98032 is a top choice for homeowners seeking strength, style, and smart technology in their garage door system.

It is the only residential solution for the heaviest of doors, ideal for various door types including standard lift, high lift, and vertical lift doors.

Scan for Product Manual

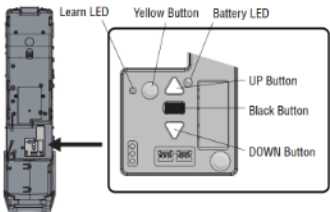


Automatic Force Set-Up Process

Read and follow these steps to properly set up the travel and forces for the 98032. Unlike other LiftMaster wall mount openers, RJO 98032 automatically determines the DOWN position of the door.

Set Door Profile

Profile/Blinks	Drum Size	Door Type	Unbalanced Door Weight
1	4-5 in.	Sectional	600-850 lbs.
2	4-5 in.	Sectional	400- 600 lbs.
3	5-6 in.	Sectional	850-1100 lbs.
4	5-6 in.	Sectional	400-850 lbs..
5	8 in.	High lift or vertical	Vertical lift: 400-700 lbs. High lift: 400-700 lbs.



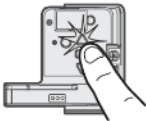
Program the Travel

NOTE: While programming the travel, the UP and DOWN buttons can be used to move the door as needed. During the Automatic Force Setup, the door will automatically open and close.

- 1 Press and hold the UP Button until the door is in the desired UP position.



- 2 Once the door is in the desired UP position, press and release the Adjust Button to start the Auto Program Limit Sequence. The garage door opener will sound an audible and visual alert before automatically opening and closing the door. The opener will automatically determine the DOWN position of the door. The garage door opener will sound an audible and visual alert before automatically opening the door partially and closing the door again to refine the DOWN position. Program the Travel is now complete.



NOTE: If the garage door opener remote work light flashes 5 times, then programming has timed out and the door travel limits have not been set. Please restart the program the travel process.

Automatic Force Set Up

- 3 Once both the up and down positions have been manually set, the Safety Reversing Sensors will reconnect and become operational. Then, the opener will enter a force-sensing operation by automatically moving the door open and close. The garage door opener will sound an audible and visual alert before automatically opening and closing the door. The garage door opener will beep three times, confirming that the Automatic Force Setup completed successfully. Adjustment is complete.

If you hear one long beep after the door attempts to move, then the Automatic Force Set Up has not completed successfully. Please start over at step 1 of Program the Travel.

