

craftsman garage door opener model 139539 manual

Craftsman Garage Door Opener Model 139539 Manual: Your Ultimate Guide to Installation and Maintenance

craftsman garage door opener model 139539 manual is an essential resource for anyone who owns this particular garage door opener or is considering installing one. Whether you're a DIY enthusiast or simply want to understand more about your garage door system, having access to the manual and understanding its contents can make a significant difference in installation, troubleshooting, and routine maintenance. In this article, we will explore everything you need to know about the Craftsman garage door opener model 139539, including tips on installation, programming remotes, safety features, and common troubleshooting steps.

Understanding the Craftsman Garage Door Opener Model 139539

Before diving into the manual itself, it's helpful to get a clear picture of what the Craftsman garage door opener model 139539 offers. This model is well-known for its reliability and user-friendly features. Designed to handle most standard residential garage doors, it boasts a durable motor, remote control programming, and safety mechanisms that protect your home and family.

One of the key reasons homeowners seek out the craftsman garage door opener model 139539 manual is to ensure they use the device correctly and maintain it properly over time. The manual contains detailed diagrams, step-by-step instructions, and safety warnings that are invaluable for both new installations and ongoing upkeep.

Installation Process Explained

Preparing for Installation

Proper installation is critical for the smooth operation of your garage door opener. The craftsman garage door opener model 139539 manual begins with a comprehensive checklist of tools and materials needed, such as a ladder, power drill, screwdriver, and appropriate mounting hardware. It also advises verifying the garage door's balance and condition before installation since a poorly balanced door can strain the opener motor.

Step-by-Step Installation Guide

The manual provides a clear roadmap to follow, which includes:

1. **Mounting the Rail and Trolley:** Secure the opener rail assembly to the header bracket above the garage door.
2. **Installing the Motor Unit:** Attach the motor to the ceiling joist, ensuring it is firmly supported.
3. **Connecting the Door Arm:** Link the trolley to the garage door arm, which moves the door up and down.
4. **Wiring the Controls:** Install the wall control panel and connect the safety sensors on either side of the door.
5. **Testing the System:** Conduct initial tests to ensure the door opens and closes smoothly without obstructions.

Following these steps carefully, as outlined in the craftsman garage door opener model 139539 manual, will help prevent common installation mistakes.

Programming Your Remote and Security Features

One of the standout features of the Craftsman 139539 opener is its compatibility with multiple remote controls and the ability to program them easily. The manual walks through the process of syncing your remote to the opener, which typically involves pressing a "Learn" button on the motor unit and then pressing a button on the remote.

Adding or Removing Remotes

If you need to add more remotes or remove lost ones, the manual provides clear instructions to manage this securely. This ensures that only authorized devices can operate your garage door, a crucial aspect of home security.

Safety Sensors and Auto-Reverse Mechanism

Safety is a prime concern with any garage door opener. The craftsman garage door opener model 139539 manual details the installation and alignment of the safety sensors that detect objects or people in the door's path. If the beam between sensors is interrupted, the door automatically reverses, preventing injury or damage.

Maintenance Tips to Extend the Life of Your Opener

To keep your Craftsman garage door opener model 139539 running smoothly for years, regular maintenance is key. The manual highlights several simple yet effective maintenance tasks:

- **Lubricate Moving Parts:** Apply garage door lubricant to the chain or screw drive, rollers, and hinges every six months.
- **Check the Balance:** Test the door's balance by manually lifting it halfway; it should stay in place without assistance.
- **Inspect Safety Sensors:** Ensure sensors are clean and properly aligned to maintain safety features.
- **Test the Auto-Reverse:** Place an object in the door's path and observe if it reverses upon contact.
- **Tighten Hardware:** Periodically check and tighten all bolts and fasteners to prevent loosening over time.

By following these maintenance pointers from the manual, you can avoid expensive repairs and enjoy trouble-free operation.

Troubleshooting Common Issues

Even with the best equipment, occasional problems may arise. The craftsman garage door opener model 139539 manual includes a troubleshooting section to help users identify and resolve common issues, such as:

Opener Doesn't Respond to Remote

This could be due to dead batteries, interference from other devices, or the need to reprogram the remote. Replacing batteries and following the programming steps usually resolves this issue.

Door Reverses Before Closing Completely

Misaligned safety sensors or obstructions in the door's path are often the culprits. Cleaning the sensors and clearing any debris should fix this problem.

Unusual Noises During Operation

Noises might indicate a need for lubrication or that parts are loose. Regular maintenance as recommended in the manual can prevent these noises from becoming serious issues.

Where to Find the Craftsman Garage Door Opener Model 139539 Manual

If you don't have a physical copy of the manual, it's easy to find a digital version online. The Sears PartsDirect website often hosts downloadable PDF manuals for Craftsman products. Additionally, third-party websites specializing in appliance and tool manuals may have the craftsman garage door opener model 139539 manual available for free.

Having quick access to the manual means you can consult it whenever you encounter installation questions, programming needs, or maintenance concerns.

Navigating the world of garage door openers can be complicated without the right guidance, but the craftsman garage door opener model 139539 manual simplifies the process. It empowers you to handle your opener confidently, from installation and programming to ongoing care. With the proper knowledge, you'll enjoy the security and convenience your Craftsman opener provides for many years to come.

Frequently Asked Questions

Where can I find the manual for Craftsman garage door opener model 139539?

You can find the manual for Craftsman garage door opener model 139539 on the official Sears website or by searching for the model number along with 'manual PDF' on trusted manual repository sites.

How do I program the remote for Craftsman garage door opener model 139539?

To program the remote, press and hold the 'Learn' button on the garage door opener until the indicator light turns on, then press the button on your remote control. The light will blink to confirm successful programming.

What troubleshooting steps should I follow if my Craftsman garage door opener model 139539 is not working?

First, check the power supply and ensure the opener is plugged in. Inspect the remote batteries and replace if necessary. Verify the safety sensors are aligned and unobstructed. Refer to the manual for further diagnostics.

How do I reset the keypad for the Craftsman garage door opener model 139539?

To reset the keypad, press and hold the 'Learn' button on the opener until the LED turns off, then release the button. Enter a new PIN on the keypad and press the 'Enter' button to complete the reset.

Can I use universal remotes with the Craftsman garage door opener model 139539?

Yes, many universal garage door remotes are compatible with the Craftsman 139539 model. Ensure the remote supports the same frequency (typically 315 MHz) and follow the programming instructions in the manual.

Additional Resources

Craftsman Garage Door Opener Model 139539 Manual: A Comprehensive Review and User Guide

craftsman garage door opener model 139539 manual serves as an essential resource for homeowners and technicians aiming to fully understand, operate, and maintain this specific Craftsman garage door opener. This model, known for its reliability and user-friendly design, has garnered attention in the residential garage door market. However, to maximize its performance and lifespan, consulting the official manual or an equivalent detailed guide is indispensable. This article delves into the features, installation nuances, troubleshooting tips, and maintenance guidelines outlined in the Craftsman garage door opener model 139539 manual, providing an analytical perspective for prospective users and current owners alike.

Overview of the Craftsman Garage Door Opener Model 139539

The Craftsman garage door opener model 139539 is a belt-drive system designed for quiet operation and smooth garage door movement. It boasts a 1/2 horsepower motor, which offers sufficient strength for standard residential doors weighing up to 350 pounds. The manual for this model highlights key features such as automatic safety reversal, remote control capabilities, and an integrated lighting system. These attributes collectively ensure convenience, security, and enhanced user experience.

In the broader context of garage door openers, model 139539 positions itself as a mid-range option that balances performance and cost-effectiveness. Compared to chain-drive alternatives, this belt-driven unit significantly reduces noise, making it suitable for homes with garages adjacent to living spaces. The manual emphasizes the importance of proper installation to harness these benefits fully.

Installation Instructions and Considerations

One of the core sections of the craftsman garage door opener model 139539 manual is the detailed installation procedure. The manual breaks down the process into manageable steps, which include assembling the rail, mounting the motor unit, attaching the trolley, and wiring the safety sensors. It also provides precise measurements and torque specifications.

A critical point in the manual is the alignment of the safety sensors, which must face each other without obstruction to prevent accidental door closure. Incorrect sensor installation is a common cause of operational issues, such as the door reversing or failing to close completely. The manual recommends testing the sensors after installation to ensure they function correctly.

Additionally, the manual covers the programming of remote controls and keypad entry systems. This process involves pressing a “learn” button on the motor unit and then activating the remote or keypad, allowing for secure and personalized access. The document also advises users to keep the manual handy for future reference when adding new remotes or troubleshooting connectivity problems.

Operational Features Explained

Understanding the operational features described in the craftsman garage door opener model 139539 manual is crucial for optimal use. The unit includes several safety and convenience mechanisms that set it apart in its product category.

Safety Reversal System

The manual outlines the automatic safety reversal system, a federally mandated feature that prevents injury or damage by reversing the door if it encounters an obstruction. This system relies on the aforementioned sensor beam and also monitors the motor's resistance during door movement. If the door meets unexpected resistance, the opener immediately stops and reverses direction. Frequent testing of this system is recommended in the manual to ensure ongoing reliability.

Lighting and Energy Efficiency

The Craftsman 139539 model includes an integrated lighting system designed to illuminate the garage upon door activation. The manual advises on bulb replacement and notes that the light automatically turns off after a preset duration to conserve energy. This feature enhances safety during nighttime use, and the manual provides troubleshooting tips if the lights fail to operate correctly.

Remote and Keypad Functionality

The manual details how users can program up to three remote controls and a wireless keypad, enabling flexible access options. It explains the security protocols embedded in the system, including rolling code technology that changes the access code with every use to prevent unauthorized entry. This aspect is particularly valuable for users concerned about home security and unauthorized garage access.

Troubleshooting and Maintenance Guidance

The craftsman garage door opener model 139539 manual dedicates a significant portion to troubleshooting common problems and routine maintenance, ensuring longevity and consistent performance.

Common Issues and Solutions

Some of the frequently reported issues include the door not responding to remote commands, erratic door movement, or the opener motor running but the door failing to move. The manual recommends a stepwise diagnostic approach:

- Checking battery status in remotes and replacing if necessary.
- Verifying sensor alignment and cleaning sensor lenses of dust or debris.
- Ensuring that the door's manual release handle is properly engaged.
- Inspecting wiring connections for damage or looseness.

These systematic checks help users isolate problems before seeking professional repair services.

Routine Maintenance Recommendations

Proper maintenance, as advised in the manual, includes lubricating moving parts such as the chain or belt (depending on the model), hinges, and rollers with a silicone-based lubricant. This prevents wear and reduces noise. Additionally, the manual stresses the importance of inspecting the door balance and spring tension periodically to avoid undue strain on the opener unit.

The manual also suggests scheduling annual professional inspections to detect and fix issues that may not be evident during routine user maintenance, such as motor wear or electrical component degradation.

Comparative Perspective: Craftsman 139539 Versus Other Models

When evaluating the craftsman garage door opener model 139539 manual in relation to other Craftsman models or competing brands, certain distinctions emerge. For example, some higher-end Craftsman models feature more powerful motors (up to 3/4 HP), Wi-Fi connectivity for smartphone control, or battery backup systems. The manual for model 139539, however, focuses on fundamental features without these advanced integrations, reflecting its position as a practical, budget-friendly option.

From a user manual perspective, the craftsman garage door opener model 139539 manual provides clear diagrams, detailed steps, and safety warnings that are comparable to or exceed industry standards. This

thorough documentation can reduce installation errors and extend the product's usability, which is often a challenge with lesser-documented door openers.

Where to Access the Craftsman Garage Door Opener Model 139539 Manual

In today's digital age, the manual for the Craftsman garage door opener model 139539 is readily accessible online through the official Sears or Craftsman websites, as well as through third-party manual repositories. Users should exercise caution to download the manual from trusted sources to avoid outdated or incorrect versions.

Physical copies may also accompany the product at the time of purchase and are often available upon request from authorized service centers. The manual's availability in digital format allows for easy searching of keywords like "programming remotes" or "safety sensor alignment," enhancing user convenience.

The craftsman garage door opener model 139539 manual remains an invaluable tool for those seeking to install, operate, and maintain this dependable garage door opener. Its comprehensive instructions, combined with detailed illustrations and troubleshooting guidance, empower users to maximize the device's functionality while maintaining safety. Understanding and utilizing the manual effectively can markedly improve the ownership experience and extend the operational lifespan of the opener.

[Craftsman Garage Door Opener Model 139539 Manual](#)

craftsman garage door opener model 139539 manual: Alliance Automatic Garage Door Opener, Model CH-130, 1/3 HP Residential Chain Drive Garage Door Opener, Owner's Manual Alliance Manufacturing Company, 1984

craftsman garage door opener model 139539 manual: Genie Automatic Garage Door Opener System, Owner's Manual, Model GS 850 Genie Home Products, Inc, 1985

craftsman garage door opener model 139539 manual: Genie Trac-drive Automatic Garage Door Opener System, Model GS-975, Owners Manual Genie Home Products, Inc, 1985

craftsman garage door opener model 139539 manual: Genie Chain Drive Automatic Garage Door Opener Systems Service Manual, Models 99, 129, 229, and 130 Genie Home Products, Inc, 198?

craftsman garage door opener model 139539 manual: Genie Automatic Garage Door Opener System, Model SP-229CAN, Model SP-129CAN, Model SP-99CAN, Owner's Manual Genie Home Products, Inc, 1985

craftsman garage door opener model 139539 manual: Owner's Manual Perma-power Remote Control for Your Garage Door Opener Perma-Power Company, 1954

craftsman garage door opener model 139539 manual: U-install Garage Door Openers

Owner's Manual Stanley Home Automation (Firm)., 1993

craftsman garage door opener model 139539 manual: Genie Garage Door Openers

Service Instructions Alliance Manufacturing Company, 1975

craftsman garage door opener model 139539 manual: *Genie Garage Door Openers Service Instructions, Genie Models 200, 201, 200 SR.* Alliance Manufacturing Company, 1975

craftsman garage door opener model 139539 manual: Genie Automatic Garage Door Opener System by Alliance Owner's Manual, GS600SR Alliance Manufacturing Company, 1980

craftsman garage door opener model 139539 manual: Genie Screw Drive Automatic Garage Door Opener Systems Service Manual, Models 980, 9800, 880, 8800, 8600, 850, 820, 8200, 800, 429 Genie Home Products, Inc, 198?

craftsman garage door opener model 139539 manual: *Genie Lift-a-dor Trac-drive System Automatic Garage Door Opener System by Alliance, Models LAD 250, LAD 810, LAD 940, Owner's Manual* Alliance Manufacturing Company, 1983

Related to craftsman garage door opener model 139539 manual

Craftsman Date Codes/Stampings - Tools in Action My Craftsman table saw is a 113.298761, so it's made by Emerson. The date code is 92211.0470. I have 5 numbers in front as opposed to only having 4. The number 9 is not for

Craftsman, Kobalt, and Husky: A survey - Hand Tools - Power Tool For many tool users store brand tools like Craftsman, Kobalt, and Husky offer the best solution for their needs. With the convenience of the many store locations, lifetime

Craftsman Versastack and Dewalt Tstak drawers for days After acquiring the Craftsman name, SBD is making an attempt to relaunch Craftsman as a midrange value priced brand similar to their Porter Cable brand for instance.

Craftsman? - Hand Tools - Power Tool Forum - Tools in Action Is craftsman the best hand to Brand? I am thinking about buying all new hand tools and some people are telling me to buy craftsman only because they are American made but

My suggestion on ratchet lube guaranteed to beat any other and My suggestion on ratchet lube guaranteed to beat any other and make just about any ratchet whisper quite! Just a heads up

Vintage Craftsman air compressor - Power Tool Forum I also included copies of the pages that featured it in the Sears Craftsman Power & Hand Tool catalogs that I earlier referenced. Any help at all regarding this wonderfully

List of discontinued Craftsman tools - Power Tool Forum Chevron is the OEM of Kobalt and EGO, I was using these brands to show value of little-respected Craftsman power tools which are going away. This list is only about Sears and

Craftsman Vise any good? - Power Tool Forum - Tools in Action The Craftsman Professional vise is an imported copy of the Wilton Tradesman series. It's a very good copy, so good in fact that I suspicion it may actually be sourced from

wingless' Craftsman 171.25475 Router Table Restoration / Upgrade My (new to me) Craftsman 171.25475 router table was mostly complete and in good condition. It was missing the 29L-202 / 1609441472 2" OD router table insert set that is no

Craftsman Files: Made In India - Hand Tools - Power Tool Forum It's not news that much of the Craftsman line has moved to Chinese production, which is certainly not a good thing. But I was a little surprised when my brother got me a set of

Craftsman Date Codes/Stampings - Tools in Action My Craftsman table saw is a 113.298761, so it's made by Emerson. The date code is 92211.0470. I have 5 numbers in front as opposed to only having 4. The number 9 is not for

Craftsman, Kobalt, and Husky: A survey - Hand Tools - Power Tool For many tool users store brand tools like Craftsman, Kobalt, and Husky offer the best solution for their needs. With the

convenience of the many store locations, lifetime

Craftsman Versastack and Dewalt Tstak drawers for days After acquiring the Craftsman name, SBD is making an attempt to relaunch Craftsman as a midrange value priced brand similar to their Porter Cable brand for instance.

Craftsman? - Hand Tools - Power Tool Forum - Tools in Action Is craftsman the best hand to Brand? I am thinking about buying all new hand tools and some people are telling me to buy craftsman only because they are American made but

My suggestion on ratchet lube guaranteed to beat any other and My suggestion on ratchet lube guaranteed to beat any other and make just about any ratchet whisper quite! Just a heads up

Vintage Craftsman air compressor - Power Tool Forum I also included copies of the pages that featured it in the Sears Craftsman Power & Hand Tool catalogs that I earlier referenced. Any help at all regarding this wonderfully

List of discontinued Craftsman tools - Power Tool Forum Chevron is the OEM of Kobalt and EGO, I was using these brands to show value of little-respected Craftsman power tools which are going away. This list is only about Sears and

Craftsman Vise any good? - Power Tool Forum - Tools in Action The Craftsman Professional vise is an imported copy of the Wilton Tradesman series. It's a very good copy, so good in fact that I suspicion it may actually be sourced from

wingless' Craftsman 171.25475 Router Table Restoration / Upgrade My (new to me) Craftsman 171.25475 router table was mostly complete and in good condition. It was missing the 29L-202 / 1609441472 2" OD router table insert set that is no

Craftsman Files: Made In India - Hand Tools - Power Tool Forum It's not news that much of the Craftsman line has moved to Chinese production, which is certainly not a good thing. But I was a little surprised when my brother got me a set of

Related to craftsman garage door opener model 139539 manual

Is Craftsman's Garage Door Opener Any Good? Here's What Users Say (SlashGear1mon)

While it might not be the most critical thing to have during the summer months (except in very hot climates), in the winter, having a garage to park your car in is huge. In addition to keeping your

Is Craftsman's Garage Door Opener Any Good? Here's What Users Say (SlashGear1mon)

While it might not be the most critical thing to have during the summer months (except in very hot climates), in the winter, having a garage to park your car in is huge. In addition to keeping your

Related Articles

- [the high school reunion diet](#)
- [story of barbie in the pink shoes](#)
- [twelve days of christmas worksheet](#)

[Back to Home](#)