

stevens savage arms model 124 shotgun manual

stevens savage arms model 124 shotgun manual is an essential resource for owners and enthusiasts of this classic firearm. This comprehensive manual provides detailed guidance on the operation, maintenance, troubleshooting, and safety procedures for the Stevens Savage Arms Model 124 shotgun. Whether you are a seasoned shooter, a collector, or a first-time user, having access to an accurate and thorough manual is crucial for ensuring the longevity and performance of your shotgun. This article explores the key aspects covered by the manual, including specifications, disassembly and reassembly instructions, cleaning protocols, and common troubleshooting tips. Additionally, it highlights important safety information and best practices to maximize the safe handling of the Model 124 shotgun. The following table of contents outlines the main topics discussed in this detailed guide.

- Overview of Stevens Savage Arms Model 124 Shotgun
- Operation Instructions
- Maintenance and Cleaning Procedures
- Disassembly and Reassembly Guide
- Troubleshooting Common Issues
- Safety Guidelines and Best Practices

Overview of Stevens Savage Arms Model 124 Shotgun

The Stevens Savage Arms Model 124 shotgun is a well-regarded firearm known for its reliability, durability, and classic design. Originally manufactured by Savage Arms under the Stevens brand, the Model 124 is a pump-action shotgun that has been popular among hunters, sport shooters, and firearm collectors. The shotgun typically comes in 12 gauge, with a variety of barrel lengths and configurations to suit different shooting needs.

The manual for the Stevens Savage Arms Model 124 shotgun provides detailed specifications, including the weight, barrel length, magazine capacity, and materials used in construction. Understanding these specifications is important for proper handling and maintenance.

Technical Specifications

The Stevens Savage Arms Model 124 shotgun manual lists the following key technical details:

- Gauge: 12 gauge
- Action: Pump-action
- Barrel Length: Typically ranges from 26 to 30 inches
- Magazine Capacity: Usually 4 to 6 rounds
- Sights: Bead front sight, sometimes with adjustable rear sight options
- Weight: Approximately 6.5 to 7.5 pounds depending on configuration

These specifications provide a foundation for understanding the firearm's capabilities and limitations.

Operation Instructions

The Stevens Savage Arms Model 124 shotgun manual contains detailed instructions on how to safely and effectively operate the firearm. This section covers loading, unloading, firing, and safe handling practices to ensure optimal performance and user safety.

Loading and Unloading

Proper loading and unloading are critical for safe operation of the Model 124 shotgun. The manual outlines the following steps:

1. Ensure the shotgun is pointed in a safe direction.
2. Check that the safety is engaged before handling ammunition.
3. Load shells one at a time into the tubular magazine located under the barrel.
4. To unload, cycle the action to eject any chambered shell, then remove shells from the magazine by depressing the shell latch.

Firing Mechanism

The manual explains the pump-action mechanism, which requires manually cycling the fore-end to chamber a round and eject spent shells. Proper cycling ensures reliable feeding and ejection, which is essential for safe and efficient shooting.

Maintenance and Cleaning Procedures

Regular maintenance and cleaning are vital for the longevity and performance of the Stevens Savage Arms Model 124 shotgun. The manual provides step-by-step guidance on how to clean and maintain different components of the firearm.

Cleaning Supplies Needed

The manual recommends the following cleaning supplies:

- Cleaning rod with appropriate bore brushes
- Patches and cleaning cloths
- Gun cleaning solvent
- Gun oil or lubricant
- Small brushes or cotton swabs for detailed cleaning

Cleaning the Barrel and Action

Cleaning the barrel involves running solvent-soaked patches through the bore followed by dry patches until clean. The action and other metal parts should be wiped down with solvent to remove carbon and residue, then lightly lubricated to prevent rust and ensure smooth operation.

Frequency of Cleaning

According to the manual, cleaning is recommended after every use or at least once every few months if the shotgun is stored unused. Proper maintenance prevents corrosion and mechanical wear.

Disassembly and Reassembly Guide

The Stevens Savage Arms Model 124 shotgun manual includes detailed instructions for proper disassembly and reassembly. This is essential for thorough cleaning, repairs, and parts replacement.

Disassembly Steps

Basic disassembly involves the following steps:

1. Ensure the shotgun is unloaded and safety is on.
2. Remove the barrel retaining ring or nut.
3. Separate the barrel from the receiver.
4. Remove the fore-end by sliding it off the magazine tube.
5. Disassemble the bolt and trigger group as per instructions.

Reassembly Instructions

Reassembly reverses the disassembly steps. The manual emphasizes checking function after reassembly to ensure all parts are correctly installed and operating smoothly. Proper reassembly avoids malfunctions and safety hazards.

Troubleshooting Common Issues

The Stevens Savage Arms Model 124 shotgun manual helps users identify and resolve common problems encountered during operation. This section is invaluable for maintaining reliable function without immediate professional assistance.

Failure to Feed

Common causes include dirty or damaged magazine tube, worn shell latch, or improper ammunition. The manual advises cleaning the magazine and inspecting components for wear or damage.

Failure to Eject

Stovepipe jams and failure to eject can result from weak extractor springs or dirty chamber areas. Cleaning and inspecting the extractor are recommended.

solutions.

Misfires and Light Strikes

Misfires may be caused by firing pin issues or poor ammunition quality. The manual suggests checking the firing pin and replacing worn parts as needed.

Safety Guidelines and Best Practices

Safety is a primary focus in the Stevens Savage Arms Model 124 shotgun manual. The manual outlines essential safety rules and recommended practices for responsible firearm handling.

Basic Safety Rules

- Always treat the shotgun as if it is loaded.
- Keep the muzzle pointed in a safe direction at all times.
- Keep your finger off the trigger until ready to fire.
- Engage the safety when not actively firing.
- Store the shotgun unloaded and locked away from unauthorized users.

Safe Handling Practices

The manual advises using appropriate eye and ear protection during shooting and being aware of the target and what lies beyond it. Following these guidelines ensures the safe enjoyment of the Stevens Savage Arms Model 124 shotgun.

Frequently Asked Questions

Where can I find the Stevens Savage Arms Model 124 shotgun manual online?

You can find the Stevens Savage Arms Model 124 shotgun manual on firearms manual websites, collector forums, or by visiting the Savage Arms official website's support section. Some third-party sites also offer downloadable PDF

versions.

What information is included in the Stevens Savage Arms Model 124 shotgun manual?

The manual typically includes the shotgun's specifications, safety instructions, assembly and disassembly guides, maintenance and cleaning tips, troubleshooting advice, and parts diagrams.

How do I properly clean and maintain my Stevens Savage Arms Model 124 shotgun according to the manual?

The manual recommends disassembling the shotgun carefully, cleaning all metal parts with appropriate solvents, lubricating moving parts with gun oil, checking for wear, and ensuring the barrel is free of obstructions before reassembly.

Are there any specific safety warnings mentioned in the Stevens Savage Arms Model 124 shotgun manual?

Yes, the manual emphasizes always treating the shotgun as if it is loaded, keeping the muzzle pointed in a safe direction, keeping fingers off the trigger until ready to shoot, and ensuring the firearm is unloaded before cleaning or maintenance.

Can the Stevens Savage Arms Model 124 shotgun manual help with troubleshooting common issues?

Yes, the manual includes a troubleshooting section that addresses common problems such as misfires, failure to eject, and feeding issues, along with recommended solutions or adjustments.

Is the Stevens Savage Arms Model 124 shotgun manual suitable for beginners?

Yes, the manual is designed to be user-friendly and provides clear instructions and illustrations, making it suitable for both beginners and experienced shooters to understand the operation and care of the shotgun.

Additional Resources

1. Stevens Savage Arms Model 124: Complete User Manual and Guide

This comprehensive manual covers everything from the basic operation to advanced maintenance of the Stevens Savage Arms Model 124 shotgun. It includes detailed diagrams, safety tips, and troubleshooting advice to help

both beginners and experienced shooters. The guide also highlights the historical background and design features of this classic firearm.

2. The Ultimate Guide to Vintage Shotguns: Focus on Stevens and Savage Arms

Explore the rich history and craftsmanship behind vintage shotguns, with an emphasis on Stevens and Savage Arms models. This book provides collectors and enthusiasts with valuable insights into identifying, restoring, and preserving these firearms. Additionally, it offers practical advice on shooting techniques and firearm care.

3. Shotgun Repair and Maintenance: Stevens Savage Arms Edition

This specialized manual delves into the repair and maintenance of Stevens Savage Arms shotguns, including the Model 124. Step-by-step instructions guide readers through disassembly, cleaning, part replacement, and reassembly. The book is an essential resource for gunsmiths and hobbyists looking to keep their firearms in top condition.

4. American Shotguns: The Legacy of Stevens and Savage Arms

Discover the historical significance and development of American shotguns, focusing on the contributions of Stevens and Savage Arms. The book provides detailed profiles of popular models, including the Model 124, and examines their impact on hunting, sport shooting, and firearm manufacturing. Richly illustrated with photos and blueprints, it's a must-read for firearm historians.

5. Practical Shooting with the Stevens Savage Model 124

Designed for shooters who want to improve their skills with the Stevens Savage Model 124, this book covers shooting techniques, stance, and target practice strategies. It also addresses common challenges and how to overcome them, making it a practical companion for both hunters and sport shooters. Safety considerations and equipment recommendations are also included.

6. Collecting Stevens and Savage Arms Firearms: A Beginner's Guide

This guide is tailored for new collectors interested in Stevens and Savage Arms firearms, including the Model 124 shotgun. It explains how to evaluate firearm condition, authenticate models, and understand market values. The book also offers tips on storage, legal considerations, and building a meaningful collection.

7. Shotgun Anatomy and Function: Understanding the Stevens Savage Model 124

Dive deep into the mechanical design and operation of the Stevens Savage Model 124 shotgun. This book breaks down the internal components and explains how each part contributes to the shotgun's overall performance. It's an ideal resource for those interested in the technical aspects of firearm engineering.

8. Restoring Classic Shotguns: Stevens and Savage Arms

Focused on restoration projects, this book provides detailed guidance on refurbishing classic Stevens and Savage shotguns. It covers techniques such as metal refinishing, wood stock repair, and parts sourcing. Readers will find practical advice for bringing their old Model 124 shotguns back to life.

while preserving their historical value.

9. *The History and Evolution of Stevens and Savage Arms Shotguns*

This detailed history traces the origins and evolution of Stevens and Savage Arms shotguns from their founding to modern times. It highlights key innovations, model developments, and the cultural impact of firearms like the Model 124. The narrative is supported by archival photos and expert commentary, making it a valuable resource for enthusiasts and historians alike.

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