

STOW-N-GO HOLSTERS - STOW-N-GO KAHR K40-TAN-RIGHT HAND

[Home](#)

The Stow-N-Go's open top allows a very fast draw, while the reinforced mouth allows a smooth and easy return to the holster. A sturdy injection-molded nylon clip secures the holster onto the belt. The Stow-N-Go inside the pants holster carries the handgun in a vertical orientation, with no cant or angle. It can be used strong side, crossdraw, or in front of the hip (appendix carry). Constructed of comfortable premium Center Cut Steerhide™, the Stow-N-Go fits belts up to 1 3/4".



Attributes

- Name: [STOW-N-GO KAHR K40-TAN-RIGHT HAND](#)
- Manufacturer: [GALCO INTERNATIONAL](#)
- Product no.: 100021168
- Mfr. No.: STO290
- Color: Tan
- Hand: Right
- Make: Kahr
- Material: Leather
- Model: K40
- Style: Inside The Waistband
- Delivery weight: 0.136kg
- Shipping height: 51mm
- Shipping width: 140mm
- Shipping length: 241mm
- UPC: 601299077638

Item details

Made in USA

Table of Contents

- Startpage
- StowNGo Holsters Safety Instruction Guide
- About Us

StowNGo Holsters Safety Instruction Guide

Introduction

Thank you for choosing the StowNGo Holster for your Kahr K40. This guide provides essential safety information and instructions to ensure the safe and effective use of your holster. Please read this guide carefully before use.

General Safety Guidelines

- Ensure that the holster is designed for your specific firearm model (Kahr K40).
- Always treat your firearm as if it is loaded, and follow all firearm safety rules.
- Use the holster only for its intended purpose, which is to carry the firearm securely.
- Be aware of your surroundings when drawing or reholstering your firearm.
- Regularly inspect the holster for wear and tear. Replace if damaged or worn out.
- Keep the holster out of reach of children and unauthorized users.
- Report any unsafe conditions or incidents to the relevant authorities.

Specific Safety Precautions for Use

- **Proper Fit:** Ensure that your firearm fits securely in the holster. A loose fit may cause the firearm to fall out.
- **Drawing the Firearm:** Practice drawing your firearm in a safe environment to ensure quick and safe access.
- **Reholstering:** Always look into the holster before reholstering to avoid accidents.
- **Belt Security:** Ensure the nylon clip is securely attached to your belt to prevent the holster from slipping.
- **Carrying Position:** Use the holster in the recommended carrying positions: strong side, crossdraw, or appendix carry.
- **Avoid Obstructions:** Ensure that clothing or other objects do not obstruct the holster or firearm.

Instructions for Installation and Usage

1. Attaching the Holster:

- Locate the nylon clip on the holster.
- Slide the clip onto your belt, ensuring that it is securely fastened.
- Adjust the holster to your preferred carrying position.

2. Inserting the Firearm:

- Open the holster and place your Kahr K40 inside, ensuring it sits securely.
- Ensure the holster mouth remains open for easy access.

3. Drawing the Firearm:

- Stand in a safe position with a clear line of sight.
- Grip the firearm firmly and draw it straight up from the holster.

4. Reholstering the Firearm:

- Before reholstering, visually check the holster for obstructions.
- Gently insert the firearm back into the holster, ensuring it is seated properly.

Disposal Instructions

- Dispose of the holster responsibly. If it is damaged or no longer needed, consider recycling the materials where possible.
- Follow local regulations for disposing of leather and synthetic materials.

Contact Information for Further Support

For any safety inquiries or concerns regarding your StowNGo Holster, please reach out to your local distributor or manufacturer. Ensure you have the product information available for reference.

By following these safety instructions and guidelines, you can ensure a safe and effective experience with your StowNGo Holster. Thank you for prioritizing safety.

About Us

Brownells Austria

Brownells - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

www.brownells.at