

KP-9 STRIPPED LOWER RECEIVER POLYMER BLACK

The KP-9 is a monolithic polymer 9mm Glock Mag Compatible AR15 style receiver made from injection molded 30% glass filled nylon incorporating the buttstock, buffer tube, pistol grip, and trigger guard into the receiver design as integral components. This manufacturing process offers several advantages: Lighter weight compared to similarly configured receivers; Lower cost to similarly configured receivers; Increased production speed and elimination of sub components through integration; especially important during high demand cycles in the market. Features Include: Compatibility with most common 9mm AR15 uppers and lower parts kits; Compatible with Glock 17 and 19 Magazines; Flared magwell to make reloads under stress easier to perform. A1 Length 13" Length of Pull (LOP) Buttstock to fit a wide range of shooters; MLOK Slots at rear of stock for sling attachment points or run a strap through it for simple sling attachment; Holes at the front of the stock for QD socket inserts for more sling attachment options; Improved grip for comfortable use "Winter" Trigger Guard Stripped Lower's Include: Pivot and Take Down Pins; KP-9 Selector Detent; Buttplate 5/64" Roll Pin to Retain Buffer Detent; Ambi Glock Magazine Catch Assembly; Adjustable 9mm Steel Ejector. Technical Information: The KP-9 receiver uses a Carbine buffer and spring. Do NOT use anything other than standard 9mm carbine buffers and round springs or the JP SCSS in the KP-9. The Take Down and Pivot Pins have the detents built into them; eliminating the spring and detent holes in the lower increases durability. The buffer detent (should you choose to use it) is held in place with a 5/64" Roll Pin. The KP-9 is compatible with all Mil-Spec Fire Control Groups. The KP-9 is compatible with cassette style match triggers including the KE Arms SLT units. The retention system of these triggers with D-Clips in the bushings to retain the fire control pins makes them better suited for use in the KP-9 than other designs that require captured pins.* The hammer pin area is wider for durability; Standard AR15 hammer pins can still be used but we offer a longer hammer pin for customers preferring a flush pin for aesthetic reasons. Safety selector spring and detent load from the top and then the selector is slid over them. Standard selectors can work but removing them can be particularly difficult. We recommend the use of our optimized mil-spec selector or optimized ambi selector to make removal easier. Follow our assembly guide for further instructions. The KP-9 is compatible with 9mm blowback systems with a 5.4oz carbine buffer minimum. Use heavier buffers as long as your gun can cycle reliably. Failure to use this minimum buffer weight can damage the lower. CMMG Radial Delayed Blowback Uppers will need modifications to the ejector to work. Cerakoting: If you intend to have your KP-9 Cerakoted we recommend you use We Plead the 2nd as they are experienced in coating polymer receivers and have our authorization. The bake should be done at low temperatures (<190 Degrees F) and with an upper in place to prevent warping. Last Round Bolt Hold Open Last Bolt Hold Open Function is dependent upon the upper you use. The standard bolt catch does not interface with the Glock Magazine follower. Some uppers such as those from Gibbz Arms and New Frontier Armory have linkage systems that interface with the Glock magazine followers and extend back to the bolt catch. Without one of these uppers, the bolt catch can still be manually actuated to verify a clear firearm or make inserting a magazine with high tension easier.



Attributes

- Name: KP-9 STRIPPED LOWER RECEIVER POLYMER BLACK
- Manufacturer: KE ARMS
- Product no.: 100042875
- Mfr. No.: 01-61-03-001
- Action Type: Semi-Auto
- Cartridge: 9 mm Luger
- Color: Black
- Finish: Matte
- Delivery weight: 0.726kg
- Shipping height: 48mm
- Shipping width: 231mm
- Shipping length: 538mm

Item details

Made in USA

US export classification: 0A509.b

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Sicherheitshinweise für den KP9 Stripped Lower Receiver

Einleitung

Willkommen zum Sicherheitshinweis für den KP9 Stripped Lower Receiver. Dieser Leitfaden soll Ihnen helfen, das Produkt sicher zu verwenden und potenzielle Risiken zu vermeiden. Bitte lesen Sie alle Informationen sorgfältig durch.

Allgemeine Sicherheitsrichtlinien

- Stellen Sie sicher, dass Sie die Bedienungsanleitung vollständig lesen, bevor Sie mit der Installation oder Verwendung des Produkts beginnen.
- Verwenden Sie das Produkt nur für den vorgesehenen Zweck.
- Halten Sie das Produkt außerhalb der Reichweite von Kindern und anderen gefährdeten Gruppen.
- Überprüfen Sie regelmäßig das Produkt auf Beschädigungen oder Verschleiß.
- Melden Sie unsichere Produkte oder Unfälle den zuständigen Behörden.
- Überprüfen Sie regelmäßig auf Rückrufupdates auf der EU Safety Gate Plattform.

Spezifische Sicherheitsvorkehrungen für die Verwendung

- Verwenden Sie nur standardmäßige 9mm Carbine Buffers und runde Federn im KP9.
- Achten Sie darauf, dass alle Teile korrekt installiert sind, um eine sichere Funktion zu gewährleisten.
- Verwenden Sie den KP9 nicht mit Modifikationen, die nicht von KE ARMS genehmigt sind.
- Verwenden Sie das Produkt nicht, wenn es Anzeichen von Beschädigungen aufweist.
- Halten Sie sich an die empfohlenen Herstellervorgaben für die Verwendung und Pflege des Produkts.

Anweisungen für Installation und Verwendung

1. Installation

- Stellen Sie sicher, dass alle Teile des KP9 vollständig und korrekt montiert sind.
- Verwenden Sie die im Lieferumfang enthaltenen Pins und Detents gemäß den Anweisungen.
- Achten Sie darauf, dass der Buffer Detent mit einem 5/64" Roll Pin an Ort und Stelle gehalten wird.

2. Verwendung

- Überprüfen Sie vor jedem Gebrauch, ob das Produkt ordnungsgemäß funktioniert.
- Laden Sie das Magazin nur mit kompatiblen Glock 17 und 19 Magazinen.
- Verwenden Sie den Rückhaltesystem gemäß den Anweisungen, um die Sicherheit zu gewährleisten.

Entsorgungsanweisungen

- Entsorgen Sie das Produkt gemäß den örtlichen Vorschriften für die Entsorgung von Elektronik und Polymermaterialien.
- Achten Sie darauf, dass alle gefährlichen Materialien sicher und umweltgerecht entsorgt werden.

Kontaktinformationen für weitere Unterstützung

Für weitere Informationen oder Unterstützung wenden Sie sich bitte an die zuständige Stelle oder den Verkäufer des Produkts.

KP9 Stripped Lower Receiver Polymer Safety Instructions

Introduction

Thank you for choosing the KP9 Stripped Lower Receiver Polymer. This guide is designed to provide you with essential safety instructions and guidelines for the safe use, installation, and maintenance of your product. Please read this document carefully to ensure your safety and the proper functioning of your KP9.

General Safety Guidelines

- Ensure that you are familiar with the operation of firearms and related components before using the KP9.
- Always treat every firearm as if it is loaded.
- Keep the firearm pointed in a safe direction at all times.
- Store the KP9 and any associated components securely, out of reach of children and unauthorized users.
- Regularly inspect your KP9 for any signs of wear or damage.
- Avoid using the KP9 with incompatible parts or accessories that may compromise safety.
- Follow all local laws and regulations regarding firearm ownership and use.

Specific Safety Precautions for Use

- Use only standard 9mm carbine buffers and round springs in the KP9 to avoid damage.
- Ensure that the safety selector spring and detent are properly installed to prevent accidental discharge.
- When installing or removing the safety selector, be cautious as it may be difficult to remove standard selectors.
- Use the recommended milspec selector or optimized ambi selector for easier removal.
- Be aware that the KP9 is compatible with 9mm blowback systems with a minimum buffer weight of 5.4oz. Using a lighter buffer may lead to damage.
- If you modify the ejector for compatibility with CMMG Radial Delayed Blowback Uppers, ensure that modifications are done correctly to maintain safety.
- Always verify that the firearm is clear before performing maintenance or modifications.

Instructions for Installation and Usage

1. Installation of the KP9 Lower Receiver:

- Ensure you have all necessary components including the KP9, buffer, spring, and other parts.
- Follow the assembly guide provided with the KP9 for stepbystep installation instructions.
- Install the pivot and take down pins, ensuring that the detents are properly seated.
- Attach the buttstock, ensuring it fits securely and allows for a comfortable length of pull.

2. Usage:

- Before using the KP9, load the firearm in a safe environment, ensuring all safety precautions are followed.
- When reloading, utilize the flared magwell to facilitate easier magazine changes under stress.
- For sling attachment, use the MLOK slots or QD socket inserts as needed.
- Regularly check that the bolt catch is functioning correctly, especially if using an upper that interfaces with Glock magazine followers.
- Always maintain a safe shooting stance and be aware of your surroundings.

Disposal Instructions

- When disposing of the KP9 or any associated components, follow local regulations regarding the disposal of firearms and polymer materials.
- Ensure that the product is rendered inoperable before disposal to prevent unauthorized use.
- Contact local authorities or waste management services for guidance on proper disposal methods.

Contact Information for Further Support

For any inquiries or support regarding the KP9 Stripped Lower Receiver Polymer, please refer to the manufacturer's contact resources. Make sure to have your product details ready for efficient assistance.

Conclusion

The KP9 Stripped Lower Receiver Polymer is designed for safe and effective use when handled responsibly. By following these safety instructions, you can enjoy your product while ensuring the safety of yourself and those around you. Always stay informed about best practices and local regulations regarding firearm safety and usage.

Guida alle Istruzioni di Sicurezza per il KP9 Stripped Lower Receiver Polymer

Introduzione

Grazie per aver scelto il KP9 Stripped Lower Receiver Polymer. Questo prodotto è progettato per offrire prestazioni elevate e durabilità. È importante seguire le istruzioni di sicurezza e utilizzo per garantire un'esperienza sicura e soddisfacente. Questa guida fornisce informazioni essenziali in conformità con il Regolamento Generale sulla Sicurezza dei Prodotti (GPSR) dell'UE.

Linee Guida Generali di Sicurezza

- Assicurati di utilizzare il KP9 solo per scopi previsti e in conformità con le istruzioni del produttore.
- Controlla regolarmente il prodotto per eventuali segni di usura o danni.
- Non utilizzare il prodotto se presenta difetti visibili o se non funziona correttamente.
- Tieni il prodotto lontano dalla portata di bambini e gruppi vulnerabili.
- Segnala eventuali prodotti non sicuri o incidenti alle autorità competenti.

Precauzioni di Sicurezza Specifiche per l'Uso

- Utilizza solo buffer e molle standard da carabina da 9 mm o il JP SCSS nel KP9.
- Non utilizzare perni di smontaggio o pivot non compatibili.
- Rimuovere i selettori standard può essere difficile; si consiglia di utilizzare il selettore milspec ottimizzato o ambidestro.
- Assicurati che il buffer sia di peso minimo di 5.4oz per evitare danni al lower.
- Non utilizzare il KP9 con sistemi blowback non compatibili senza modifiche adeguate all'espulsore.

Istruzioni per l'Installazione e l'Uso

1. Installazione del Ricevitore:

- Segui la guida all'assemblaggio fornita per un'installazione corretta.
- Assicurati che tutti i componenti siano compatibili e in buone condizioni.

2. Utilizzo:

- Assicurati che il ricevitore sia installato correttamente prima dell'uso.
- Usa caricatori Glock 17 e 19 compatibili e verifica che siano in buone condizioni.
- Controlla che l'area del perno del cane sia ben allineata per garantire la durabilità.

3. Manutenzione:

- Pulisci regolarmente il ricevitore per mantenere le prestazioni ottimali.
- Controlla periodicamente i perni di pivot e smontaggio per assicurarti che siano saldi.

Istruzioni per lo Smaltimento

- Segui le normative locali per lo smaltimento dei materiali in plastica e metallo.
- Non abbandonare il prodotto in luoghi pubblici o in natura.
- Se necessario, rivolgiti a un centro di raccolta autorizzato per lo smaltimento sicuro.

Informazioni di Contatto per Ulteriori Supporto

Per domande relative alla sicurezza o per segnalare prodotti non sicuri, contatta il tuo punto di riferimento locale dell'UE per la sicurezza dei prodotti.

Si raccomanda di seguire attentamente tutte le istruzioni di sicurezza e utilizzo fornite in questa guida. La sicurezza dell'utente è la nostra priorità principale.