

# AR-15 STAINLESS STEEL LOW MASS BOLT CARRIER - J P ENTERPRISES JP LOW MASS POLISHED STAINLESS CARRIER WITH KEY INSTALLED

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Custom, stainless steel bolt carrier features a 100% increase in bearing surface for smooth cycling and outstanding reliability. Includes the dust cover notch for tactical duty or any application requiring absolute "no-fail" operation. Expanded, exterior, bearing surfaces are hand polished and ensure precise alignment in upper receiver for less wear. Non-plated carrier bore is roller burnished for low-drag movement. Rear of carrier is designed in the AR-15, semi-auto configuration with longer, mil-spec cocking pad in the front. Five-step QPQ process produces an exceptionally hard, wear-resistant high-lubricity black finish. Comes with steel gas key installed. JP LMOS™ Bolt Carrier Small-Frame (.223) Stainless Steel Polished Finish Not for use in .308 AR-type rifles.



Custom, stainless steel bolt carrier features a 100% increase in bearing surface for smooth cycling and outstanding reliability. Includes forward assist serration and dust cover notch for tactical duty or any application requiring absolute "no-fail" operation. Expanded, exterior, bearing surfaces are hand polished and ensure precise alignment in upper receiver for less wear. Non-plated carrier bore is roller burnished for low-drag movement. Rear of carrier is designed in the AR-15, semi-auto configuration with longer, mil-spec cocking pad in the front. Five-step QPQ process produces an exceptionally hard, wear-resistant high-lubricity black finish. Comes with steel gas key installed. JP LMOS™ Bolt Carrier Small-Frame (.223) Stainless Steel Polished Finish Not for use in .308 AR-type rifles.

## Attributes

- Name: [JP ENTERPRISES JP LOW MASS POLISHED STAINLESS CARRIER WITH KEY INSTALLED](#)
- Manufacturer: [JP ENTERPRISES](#)
- Product no.: 452000156
- Mfr. No.: JPBC3SP
- Cartridge: 223 Remington
- Finish: Stainless Steel
- Weapon type: AR-15
- Delivery weight: 0.136kg
- Shipping height: 41mm
- Shipping width: 152mm
- Shipping length: 208mm
- UPC: 812872020570

## Item details

Made in USA

US export classification: 0A501.c

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# Safety Instruction Guide for AR15 Stainless Steel Low Mass Bolt Carrier

## Introduction

Thank you for choosing the AR15 Stainless Steel Low Mass Bolt Carrier by J P Enterprises. This product is designed for reliable performance and durability. Please read this safety instruction guide carefully to ensure safe usage and compliance with the EU General Product Safety Regulation (GPSR).

## General Safety Guidelines

- Ensure the product is used only for its intended purpose.
- Store the product in a dry and secure location, away from children and unauthorized users.
- Inspect the product for any signs of damage before use. Do not use if damaged.
- Follow the manufacturer's instructions for installation and usage.
- Report any unsafe conditions or incidents to the appropriate authorities.
- Stay informed about product recalls and safety updates through the EU Safety Gate platform.

## Specific Safety Precautions for Use

- Always handle the bolt carrier with care to prevent injury.
- Ensure that the firearm is unloaded before installing or removing the bolt carrier.
- Use proper protective gear, such as safety glasses and gloves, when handling the product.
- Do not modify the bolt carrier in any way, as this may compromise safety and performance.
- Ensure that the bolt carrier is compatible with your firearm model before use.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure the firearm is pointed in a safe direction and is unloaded.
- Remove the existing bolt carrier from the upper receiver.
- Carefully insert the AR15 Stainless Steel Low Mass Bolt Carrier into the upper receiver.
- Ensure the carrier is properly aligned and seated in the receiver.
- Install the gas key securely if it is not already installed.

### 2. Usage:

- After installation, perform a function check to ensure the bolt carrier operates smoothly.
- Always follow safe firearm handling practices when using the firearm.
- Regularly clean and maintain the bolt carrier to ensure optimal performance.
- Monitor for any unusual sounds or malfunctions during operation.

## Disposal Instructions

- Dispose of the product in accordance with local regulations for metal products.
- Do not dispose of the product in regular household waste.
- Consider recycling options if available in your area.

## Contact Information for Further Support

For any inquiries regarding safety or product performance, please refer to the manufacturer's contact

information provided with your product packaging or visit their official website for guidance.

Thank you for your attention to these safety instructions. Your responsible usage of the AR15 Stainless Steel Low Mass Bolt Carrier ensures not only your safety but also the safety of others.

# About Us

## Brownells UK

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