

Aluminum Ball Bearing Roller handle for Dillon XL650 - XL750 and RL550

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This Ball Bearing Roller Handle for Dillon gives you an entirely new "feel."

Ball Bearing Roller Handle for Dillon reduces operator fatigue during long reloading sessions and makes primer seating easier. Angled model fits the RL550, XL650 and XL750 loaders - available in BLUE ANODISED colour. Extremely easy to assemble. Just unscrew the original ball and screw this aluminum ball bearing roller handle. Extremely low friction thanks to two integrated ball bearings. Finger grooves also improve your grip. Anodised Aluminum roller and steel screw ball.

NO IMAGE
AVAILABLE

Included Thread-Lock for mounting.

[Installation instructions can be found here](#)

Attributes

- Name: [ARMANOV Aluminum Ball Bearing Roller handle for Dillon XL650 - XL750 and RL550](#)
- Manufacturer: [ARMANOV](#)
- Product no.: EU2009907
- Mfr. No.: BBDRH650-BU
- Colour: Black
- Material: Aluminum
- Delivery weight: 0.286kg
- Shipping height: 35mm
- Shipping width: 35mm
- Shipping length: 152mm
- EAN: 0712195456998

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Safety Instruction Guide for ARMANOV Aluminum Ball Bearing Roller Handle

Introduction

Thank you for choosing the ARMANOV Aluminum Ball Bearing Roller Handle designed for Dillon XL650, XL750, and RL550 reloading presses. This guide provides essential safety instructions, installation procedures, and usage tips to ensure a safe and effective experience with your new product.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the roller handle for any signs of wear or damage before use.
- Report any unsafe conditions or product defects to the relevant authorities.
- Stay informed about recall updates via the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Always wear safety glasses and gloves while handling reloading equipment.
- Ensure that the reloading press is securely anchored to a stable surface before use.
- Do not exceed the manufacturer's recommended load capacity for the reloading press.
- Avoid wearing loose clothing or jewelry that may become entangled in moving parts.
- Do not modify the roller handle or reloading press in any way that could compromise safety.
- If you experience any unusual noise or resistance while operating the handle, stop using it immediately and inspect for issues.

Instructions for Installation and Usage

1. Installation Steps:

- Unscrew the original ball from the reloading press handle.
- Align the threads of the ARMANOV Aluminum Ball Bearing Roller Handle with the handle's mounting point.
- Carefully screw the roller handle into place until it is securely fastened.
- Use the included ThreadLock for additional security during installation.

2. Usage Instructions:

- Ensure the roller handle is securely attached before starting any reloading process.
- Use a firm grip on the handle to reduce operator fatigue during long sessions.
- Adjust your seating position to maintain comfort and control while operating the press.
- Regularly check the handle and reloading press for proper function and safety.

Disposal Instructions

- Dispose of any packaging materials in accordance with local recycling guidelines.
- If the product is damaged or no longer in use, please follow local regulations for the disposal of aluminum and metal products.
- Do not dispose of the product in household waste. Instead, consider recycling to minimize environmental impact.

Contact Information for Further Support

For any questions or concerns regarding the ARMANOV Aluminum Ball Bearing Roller Handle, please refer to the manufacturer's website or contact your local distributor for assistance.

By following these safety instructions, you can enjoy a safe and efficient reloading experience with your new ARMANOV product. Thank you for prioritizing safety and compliance with the EU General Product Safety Regulation.

About Us

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Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
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CV23 9LP

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