

RL550 Accessories - Dillon RL550B Quick Change

[Reloading](#) > [Reloading Presses](#) > [Reloading Press Accessories](#)

With a quick change assembly and a caliber conversion kit (sold separately), you can convert your RL 550 Series press from one caliber to another in less than a minute. Powder measure, powder die, toolhead and toolhead stand included.

NO IMAGE
AVAILABLE

Attributes

- Name: [Dillon RL550B Quick Change](#)
- Manufacturer: [DILLON](#)
- Product no.: EU2005663
- Mfr. No.: DI22058
- Delivery weight: 155kg

Table of Contents

- [Startpage](#)
- [Dillon RL550B Quick Change Accessories Safety Instruction Guide](#)
- [About Us](#)

Dillon RL550B Quick Change Accessories Safety Instruction Guide

Introduction

Thank you for choosing the Dillon RL550B Quick Change Accessories. This guide provides important safety information and instructions to ensure the safe and effective use of your reloading press accessories. Please read this guide carefully before using the product.

General Safety Guidelines

- Ensure that all users are familiar with the safe handling and operation of reloading equipment.
- Always use the product in accordance with the manufacturer's instructions.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the product for any signs of wear or damage before use.
- Do not use the product for any purpose other than its intended use.
- Report any unsafe products or accidents to the relevant authorities.
- Check the EU Safety Gate platform for recall updates on this product.

Specific Safety Precautions for Use

- Always wear appropriate safety gear, including safety glasses and gloves, when using the reloading press.
- Ensure that the workspace is clean, dry, and free from clutter to avoid accidents.
- Do not overload the press beyond its specified capacity.
- Handle all components with care to avoid injury.
- Ensure that the powder measure is properly calibrated before use.
- Use only the recommended caliber conversion kit for your RL550 Series press.
- Always follow the instructions for powder handling and storage to prevent fire hazards.

Instructions for Installation and Usage

1. Installation of Quick Change Assembly:

- Unpack the quick change assembly and ensure all parts are present.
- Follow the manufacturer's instructions to securely attach the assembly to the RL550 press.
- Ensure that all screws and fittings are tightened properly.

2. Caliber Conversion:

- Purchase the appropriate caliber conversion kit (sold separately).
- Follow the instructions provided with the conversion kit to change calibers.
- Ensure the toolhead and powder die are properly installed for the new caliber.

3. Using the Powder Measure:

- Set the powder measure to the desired charge weight according to the reloading manual.
- Test the charge weight using a scale before loading ammunition.
- Make adjustments as necessary to ensure accuracy.

4. Regular Maintenance:

- Clean the press and its components after each use to prevent residue buildup.

- Inspect all parts regularly for wear and replace any damaged components immediately.

Disposal Instructions

- Dispose of any damaged or worn components in accordance with local regulations.
- Do not dispose of hazardous materials, such as used powder or primers, in regular waste.
- Contact your local waste management authority for guidance on proper disposal methods.

Contact Information for Further Support

For any safety inquiries or further support regarding the Dillon RL550B Quick Change Accessories, please refer to the manufacturer's website or contact your local distributor for assistance.

Thank you for prioritizing safety while using your Dillon RL550B Quick Change Accessories. Enjoy your reloading experience responsibly!

About Us

Brownells Italia

Brownells Italia - The shop of the largest dealer of components and accessories for target shooting guns, defense and hunting

**Sede Legale e Operativa **

Brownells Italia Srl

Via Dante Alighieri 163

25068 Sarezzo Bs

P.Iva e C.F. IT02801420981

www.brownells.it