

# RL550 / RL450 / RL300 / AT500 / BL550 Caliber Conversion Kit for Rifle Calibers - Dillon RL 550 Caliber Conversion Kit 378 Weatherby Mag

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These kits fit the RL300, RL450, RL550 series, AT500 and BL 550 machines.  
This kit contains: Shellplate, Powder funnel, Locator buttons.

NO IMAGE  
AVAILABLE

## Attributes

- Name: [Dillon RL 550 Caliber Conversion Kit 378 Weatherby Mag](#)
- Manufacturer: [DILLON](#)
- Product no.: EU2005766
- Mfr. No.: DI21665
- Cartridge: 378 Weatherby Magnum
- Delivery weight: 155kg

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# Dillon RL550 / RL450 / RL300 / AT500 / BL550 Caliber Conversion Kit for Rifle Calibers Safety Instructions

## Introduction

Thank you for choosing the Dillon RL550 / RL450 / RL300 / AT500 / BL550 Caliber Conversion Kit for Rifle Calibers, specifically designed for the 378 Weatherby Magnum. This guide provides essential safety instructions to ensure the safe use and handling of your conversion kit. Please read all instructions carefully before use to minimize risks and ensure compliance with the EU General Product Safety Regulation (GPSR).

## General Safety Guidelines

- Ensure that the conversion kit is used only with compatible Dillon reloading machines (RL300, RL450, RL550, AT500, BL550).
- Always keep the conversion kit out of reach of children and vulnerable individuals.
- Inspect the conversion kit for any damage before use. Do not use if damaged.
- Follow all instructions provided in this manual and refer to the reloading machine's manual for additional safety information.
- Report any unsafe products or incidents to the appropriate authorities.
- Stay updated on recall notices through the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Always wear safety glasses when operating the reloading machine to protect your eyes from debris.
- Use only the recommended components and materials specified for the Dillon RL550 series.
- Do not overload the reloading machine beyond the manufacturer's specifications.
- Ensure that the work area is clean and free of distractions while using the conversion kit.
- Keep hands and other body parts clear of moving parts during operation.
- Avoid using the conversion kit in wet or damp conditions to prevent electrical hazards.

## Instructions for Installation and Usage

### Installation Steps

1. **Prepare the Workspace:** Ensure that your workspace is clean, dry, and welllit. Gather all necessary tools and materials before starting.
2. **Remove Existing Components:** If necessary, remove any existing shellplate and powder funnel from the reloading machine.
3. **Install the Shellplate:**
  - Align the new shellplate with the corresponding slots on the reloading machine.
  - Secure the shellplate in place according to the manufacturer's instructions.
4. **Insert the Powder Funnel:**
  - Place the powder funnel into the designated area of the reloading machine.
  - Ensure it is securely fitted and properly aligned.
5. **Attach Locator Buttons:**
  - Install the locator buttons as per the instructions provided in the reloading machine's manual.
  - Verify that all components are securely attached and functioning correctly.

### Usage Steps

1. **Set Up the Reloading Machine:** Follow the setup instructions for your specific Dillon reloading machine model.

2. **Load Components:** Carefully load the necessary components (brass, powder, bullets) into the reloading machine.
3. **Perform a Test Run:** Conduct a test run without live ammunition to ensure that the conversion kit is functioning properly.
4. **Monitor the Reloading Process:** During operation, continuously monitor the reloading process for any irregularities or issues.
5. **Maintain a Safe Environment:** Keep the work area organized and free from obstructions to ensure safe operation.

## Disposal Instructions

- Dispose of any unused or damaged components in accordance with local regulations.
- Do not dispose of the conversion kit in household waste. Instead, contact your local waste management authority for guidance on proper disposal methods.
- Ensure that all materials are disposed of safely to prevent environmental contamination.

## Contact Information for Further Support

For any questions or concerns regarding the Dillon RL550 / RL450 / RL300 / AT500 / BL550 Caliber Conversion Kit, please refer to the manufacturer's website or contact their customer support for assistance.

# About Us

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