

# TURRET PRESS - RCBS TURRET PRESS

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**RCBS TURRET PRESS** This press turns the complexity of reloading into a simple operation. You decide if you want to reload in single stage or progressive mode. The progressive mode can increase your production output from 50 to 200 rounds per hour. But, if you prefer to focus on just a single box or small batch, the single-stage press is the way to go. The Turret doesn't skimp on quality with a rugged, cast iron frame, a heavy-duty toggle back, and a solid one-piece turret head, so you don't have to worry about springing. The Turret press head features a detent for positive case alignment. The 7/8 x 14 thread accepts standard dies and accessories. The six station turret head lets you install a powder measure and different die combinations so you can reload different cartridges in one set up. A single bolt secures the turret head for fast and easy changeover. The ball handle can be set up for either right or left handed users. Includes primer safety tube. A removable primer catcher saves spent primers. The chip and fade resistant epoxy finish makes cleanup quick and easy. Add as many Replacement Turret Heads as you like for other calibers. One bolt is all it takes to change out calibers.



## Attributes

- Name: [RCBS TURRET PRESS](#)
- Manufacturer: [RCBS](#)
- Product no.: 749010591
- Mfr. No.: 88901
- Delivery weight: 8.618kg
- Shipping height: 163mm
- Shipping width: 140mm
- Shipping length: 417mm
- UPC: 076683889010

## Item details

Made in USA

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# TURRET PRESS RCBS TURRET PRESS Safety Instruction Guide

## Introduction

Thank you for choosing the RCBS Turret Press. This guide provides important safety information to ensure the safe use of your reloading press. Please read this guide carefully before operating the product.

## General Safety Guidelines

- Ensure the press is used in a wellventilated area.
- Keep the work area clean and organized to avoid accidents.
- Always wear appropriate personal protective equipment (PPE), such as safety glasses and gloves, when reloading.
- Ensure that children and pets are kept away from the reloading area.
- Familiarize yourself with all components of the press before use.
- Do not exceed the recommended load limits for any components or materials.
- Always follow the manufacturer's instructions for the specific components you are using.

## Specific Safety Precautions for Use

- **Avoid Overloading:** Do not overload the press beyond its capacity, which can lead to malfunctions or damage.
- **Check for Damage:** Regularly inspect the press and its components for signs of wear or damage. Do not use damaged equipment.
- **Proper Setup:** Ensure that the turret head is securely fastened before operating the press.
- **Use Correct Dies:** Only use dies and accessories that are compatible with the 7/8 x 14 thread of the turret head.
- **Safe Handling of Components:** Handle all reloading components, including primers and powder, with care to prevent accidents.
- **Emergency Procedures:** In case of an accident or malfunction, stop using the press immediately and follow emergency procedures as outlined in this guide.

## Instructions for Installation and Usage

### 1. Installation:

- Place the press on a stable, flat surface to prevent tipping.
- Secure the press using the provided mounting hardware.
- Install the turret head by aligning it with the base and securing it with the single bolt.
- Attach the desired dies and accessories to the turret head.

### 2. Usage:

- Select the mode of operation: single stage or progressive mode, depending on your reloading needs.
- For singlestage operation, focus on one cartridge at a time.
- For progressive operation, ensure that the setup is correct and all dies are properly adjusted.
- Use the ball handle to operate the press, ensuring it is comfortable for either right or lefthanded users.
- Monitor the reloading process closely to ensure consistent quality and safety.

### 3. After Use:

- Clean the press and surrounding area to prevent buildup of debris.
- Store all components in a safe place, away from children and pets.
- Regularly check for any signs of wear or damage before the next use.

## **Disposal Instructions**

- Dispose of any spent primers and other waste materials in accordance with local regulations.
- Do not dispose of hazardous materials in regular trash.
- Consult local waste management guidelines for safe disposal practices.

## **Contact Information for Further Support**

For any safety inquiries or concerns regarding the RCBS Turret Press, please contact the manufacturer directly. Ensure you have the product details ready for efficient assistance.

## **Conclusion**

By following these safety instructions, you can ensure a safe and effective reloading experience with the RCBS Turret Press. Always prioritize safety and stay informed about proper handling techniques and best practices. Thank you for your attention to these important guidelines.

# About Us

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