

# THE ZERO GEN 2 RELOADING PRESS - AREA 419 THE ZERO GEN 2 RELOADING PRESS STANDARD 7/8" TURRET BLACK/GRAY

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**AREA 419 THE ZERO GEN 2 RELOADING PRESS** In April of 2020, Area 419 released the ZERO. It was a product that changed the reloading space, raising the bar for quality, precision, and overall altering the expectation of what a premium reloading tool should look, feel, and act like. Now, after many thousands of presses sold, to all corners of the earth, to shooters of all types and disciplines, it's time for the second generation. This is a generational update, taking all the things they have learned about how consumers are using the press, how they make them, and what is possible for a reloading press, while keeping as many compatibility features with the Gen 1 as possible. The ZERO Gen 2 features the following changes from Gen 1

**A FIRMER LINKAGE:** The Gen 1 was built around the idea of seating your shellholder to the bottom of your die. While we still consider that the best way to size brass, customers asked for a firmer bottom of the stroke so they could cam-over and float the shellholder below a die. Done.

**A SMOOTHER STROKE:** The ZERO, since day 1, has been the smoothest press on the market. After thousands of presses, however, they have found ways to make each stroke even smoother on every press, starting with the first strokes. This improvement is subtle, but very real, and one that both new owners and longtime ZERO owners will appreciate.

**CREATURE COMFORTS:** By doing small things, like adding a detent to the primer tray, and a torque tool storage slot to the side of the press, they continue to move forward with our commitment to ergonomics at the bench.

**FULL GEN 1 ACCESSORY COMPATIBILITY:** Making this update was important to Area 419, but they didn't want to make it and leave existing customers in the cold. You will be able to use your same press stands, storage trays, shellholders, turrets (you may need to check your die adjustment, due to the linkage change), and other ZERO Accessories with no issues.

**OTHER FEATURES:** The ZERO remains the pinnacle of precision reloading presses, manufactured in Ohio, from American raw materials, by American workers. The core of the movement is a custom machined PTFE lined bearing, guiding the precision ground and polished ram with exceptionally high repeatability and low friction. Each press is hand measured and fitted, mating the ram and the bearing, ensuring the most precise ram stroke on the market - ZERO doubt about that. The linkage system will also glide on bearings and custom hardware which will allow Area 419 to assemble the system with near-ZERO slop. The operation of the oversized ram, with the .75" steel arm and ZERO-friction knob will be unlike anything you've ever experienced. The turret system retains the original design, and is secured using a, over-sized, custom-made ZERO-point pull-stud, and the turret will be located using an oversized ball-detent system. Changing the position of the turret from one die to another will require only a turn of a (supplied) t-handle. When indexing the turret, repeatability variance of the system will be less than .0005". The opening in the press will allow for sizing and seating of cases up to 338LM and will accept standard 7/8" dies and standard shellholders. The press CAN be used for Cheytac-class reloading but may (depending on your die setup and bullet length) require you to "scoop" the bullet into the seating die and down into the case before seating. Area 419 has designed a decapping/primer-catch system into the body of the press, eliminating goofy surgical hoses and baby food-like jars. A simple detent retained slide-out tray will make this mundane process smooth, simple, and



unobtrusive. They will ship all presses with a standard bolt-down plate. The zero-slop turret head allows you to change between dies, eliminating the variability induced when removing and resetting dies The turret head allows the press to work with multiple die-attachments (7/8 thread standard, 1-1/4 thread; must purchase separate) without goofy thread-stacking adapters The available ram-stroke here is 4.4", allowing you to use it on significantly large cases Total opening of 4.75", with no unnecessary shellholder protrusion at the bottom of the stroke The extended ram position will be more repeatable than any ram-style press on the market More efficient energy transfer from handle to ram via bearing-guided motion throughout the system Adjustable/interchangeable handle setup for maximizing leverage/feel based on operation Internally contained primer-catch system, eliminating baby food jars and surgical hoses hanging from your press Made in America, from American materials SPECIFICATIONS: Weight: 28 lbs Dimensions: 22 x 15 x 10 in Turret: 7/8" (Standard), Hybrid

## Attributes

- Name: [AREA 419 THE ZERO GEN 2 RELOADING PRESS STANDARD 7/8" TURRET BLACK/GRAY](#)
- Manufacturer: [AREA 419](#)
- Product no.: 430113653
- Mfr. No.: 419-ZERO-7G2
- Delivery weight: 15.876kg
- Shipping height: 254mm
- Shipping width: 381mm
- Shipping length: 559mm
- UPC: 810080183803

## Item details

Made in USA

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# Safety Instruction Guide for THE ZERO GEN 2 RELOADING PRESS

## Introduction

Thank you for purchasing the AREA 419 THE ZERO GEN 2 RELOADING PRESS. This guide provides essential safety instructions to ensure safe and effective use of your reloading press. Please read this guide carefully before using the product. Your safety is our priority.

## General Safety Guidelines

- **Product Safety:** Ensure safe use of the reloading press by following all instructions. This product is designed for reloading ammunition and should be used only for that purpose.
- **Enhanced Recalls:** Stay informed about any product recalls. In the event of a recall, you will be notified with standardized notices and free remedies for any dangerous products.
- **Online Shopping:** If purchased online, ensure the seller meets safety requirements, just as physical stores do.
- **Special Consumer Focus:** Extra precautions should be taken if children are present. This product is not intended for use by children.
- **EU Contact Point:** For safety inquiries, consult the designated EU-based contact for this product.
- **Rapid Alerts:** Be aware that updates on unsafe products are provided through the Safety Gate system in the EU.

## Specific Safety Precautions for Use

- **Read the Manual:** Always read the entire manual before using the press.
- **Wear Safety Gear:** Use appropriate safety gear, including safety glasses and gloves, while operating the press.
- **Stable Surface:** Ensure the press is set up on a stable, flat surface to prevent tipping or movement during operation.
- **Check for Damage:** Inspect the press for any damage or wear before use. Do not use if damaged.
- **Correct Setup:** Ensure that all components are correctly assembled and securely fastened before operation.
- **Avoid Distractions:** Do not operate the press while distracted or under the influence of substances that impair judgment.
- **Keep Area Clean:** Maintain a clean workspace to prevent accidents and ensure efficient operation.
- **Proper Lighting:** Ensure the work area is well-lit to avoid accidents and ensure precision.
- **Follow Load Data:** Always follow recommended load data for your specific reloading needs.
- **Store Safely:** Keep the press and all reloading materials out of reach of children and pets.

## Instructions for Installation and Usage

1. **Unboxing:** Carefully remove the press from the packaging. Check for any missing parts.
2. **Assembly:**
  - Attach the press to a sturdy workbench using the provided bolt-down plate.
  - Ensure the press is securely fastened.
3. **Setup:**
  - Install the turret by aligning it with the provided pullstud and securing it in place.
  - Make sure the turret is properly indexed and locked.
4. **Loading Dies:**
  - Insert the appropriate die into the turret and tighten securely.
  - Adjust the die to the desired height for sizing or seating operations.
5. **Operation:**

- Place a shellholder into the press.
- Insert a case into the shellholder and ensure it is seated properly.
- Operate the handle smoothly to size or seat the bullet.

**6. Changing Dies:**

- To change dies, simply turn the thandle to release the turret and replace the die as needed.
- Ensure the turret is locked in place after changing dies.

**7. Decapping/Primer Catch:**

- Utilize the builtin decapping/primer catch system for efficient operation.
- Slide out the tray as needed to dispose of spent primers.

## **Disposal Instructions**

- Dispose of packaging materials responsibly by recycling where possible.
- Dispose of any wornout components or materials in accordance with local regulations.
- Ensure that any spent primers or hazardous materials are disposed of in a safe and environmentally friendly manner.

## **Contact Information for Further Support**

For any questions or concerns regarding the use of your reloading press, please refer to the manufacturer's website or contact the designated support line.

By following these safety instructions, you can ensure a safe and effective reloading experience with your AREA 419 THE ZERO GEN 2 RELOADING PRESS. Thank you for prioritizing safety!

# About Us

## Brownells UK

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