

RELOADING ARBOR PRESS - L.E. WILSON, INC. ARBOR PRESS

L.E. Wilson Precision Arbor Press The new L.E. Wilson Precision Arbor Press is the result of decades of designing, engineering, and manufacturing precision tools for the discriminating handloader. It's built to complement our Inline Bullet Seating Dies, widely regarded as the gold standard for precision, while remaining compatible with other brands of hand-style seating dies. The press also works with L.E. Wilson neck sizing dies with interchangeable bushings, our punches and bases for separate decapping, and for pressing cases in and out of holders for use on Wilson Case Trimmers. This arbor press gives the handloader exceptional feel and control during bullet seating. A central pivot mechanism delivers impressive force through a smooth 90-degree rotation. The cam-over feature both simplifies height adjustments and maximizes leverage at the critical moment. With ample adjustment range, it handles everything from small .17-caliber seaters up to large cartridges such as .408 CheyTac. The innovative V-channel guide rail prevents unwanted upward movement during operation while still allowing easy height adjustments. Features Cam-over mechanism provides excellent leverage and feel, ideal for consistent neck tension and square seating Ergonomic design for comfortable, repeatable bullet seating Stable aluminum baseplate with engraved alignment target for easy centering Full one inch of press throw, exceeds most industry standards Seven inches of height adjustment to accommodate all L.E. Wilson seaters Six-inch reference scale for precise, repeatable height settings across different seaters Precision-machined arbor cap with self-centering dimple for accurate decapping alignment Every component engineered for performance and longevity In-house manufacturing and assembly for complete quality control Made in the USA; Patent Pending Specifications Main components: machined from billet aluminum Turned components: machined from 303 stainless steel Aluminum parts: hard-coat anodized (MIL-A-8625 Type III) for a thick, durable, corrosion-resistant finish Finish: industrial-grade coating helps maintain appearance and function over years of regular use Overall height: 11.850" Baseplate dimensions: 5.500" x 4.250" x 0.735" Weight: approximately 4.5 lb Compatible with all L.E. Wilson Dies and Tools. Seven inches of total adjustment range with built in height scale Central pivot point mechanism with leverage focused through the Arbor Cap, provides more leverage than others on the market, Left or Right Handed One inch total press throw from top to bottom, Arbor cap machined with central dimple for punch self-centering MADE IN THE USA! Patent Pending

NO IMAGE
AVAILABLE

Attributes

- Name: L.E. WILSON, INC. ARBOR PRESS
- Manufacturer: L.E. WILSON, INC.
- Product no.: 430114485
- Mfr. No.: WIL-ABPR
- Delivery weight: 3.402kg
- Shipping height: 127mm
- Shipping width: 305mm
- Shipping length: 432mm
- UPC: 850067827672

Item details

Made in USA

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Safety Instruction Guide for RELOADING ARBOR PRESS L.E. WILSON, INC.

Introduction

Thank you for choosing the L.E. Wilson Precision Arbor Press. This guide provides essential safety information and instructions to ensure the safe and effective use of this product. Please read this guide thoroughly before using the Arbor Press.

General Safety Guidelines

- Ensure that you are familiar with the operation of the Arbor Press before use.
- Always use protective eyewear when operating the Arbor Press to prevent injury from flying debris.
- Keep the work area clean and welllit to avoid accidents.
- Ensure that all tools and accessories used with the Arbor Press are in good condition and compatible.
- Store the Arbor Press in a dry location to prevent corrosion and damage.
- Always follow the manufacturer's instructions for setup and operation.
- In case of any malfunction or damage, discontinue use immediately and seek assistance.

Specific Safety Precautions for Use

- **Avoid Pinching Hazards:** Keep hands and fingers clear of the press mechanism during operation to prevent pinching injuries.
- **Use Proper Technique:** Always apply force evenly and steadily when using the Arbor Press to avoid sudden movements that could cause injury.
- **Inspect Before Use:** Check the Arbor Press for any signs of wear or damage before each use. Do not use if any components are damaged.
- **Secure Workpieces:** Ensure that all workpieces are securely held in place before operating the press to avoid accidents.
- **Limit Distractions:** Avoid distractions while operating the Arbor Press. Focus on the task at hand.
- **Keep Out of Reach of Children:** This product is not intended for use by children. Store out of their reach.

Instructions for Installation and Usage

1. Setup:

- Place the Arbor Press on a stable and level work surface.
- Ensure that the baseplate is securely in contact with the surface to prevent tipping.

2. Adjusting the Height:

- Use the height adjustment feature to set the press to the desired height for your specific application.
- Ensure that the adjustment is secure before proceeding.

3. Loading the Workpiece:

- Place the workpiece securely in the Arbor Press.
- Use the alignment target on the baseplate to ensure proper positioning.

4. Operating the Press:

- Grasp the handle firmly and apply pressure smoothly to the Arbor Cap.
- Utilize the camover feature to maximize leverage and ensure consistent results.
- Monitor the process closely to ensure safety and effectiveness.

5. Completion:

- Once the operation is complete, carefully release the pressure and remove the workpiece.
- Inspect the workpiece for quality and ensure no further operations are needed.

Disposal Instructions

- Dispose of the Arbor Press and any associated components in accordance with local regulations for metal and manufacturing waste.
- If the product is no longer usable, consider recycling parts where possible to minimize environmental impact.

Contact Information for Further Support

For any questions or concerns regarding the L.E. Wilson Precision Arbor Press, please refer to the manufacturer's contact details provided with your product packaging.

By following these safety instructions, you can ensure a safe and effective experience with your L.E. Wilson Precision Arbor Press. Thank you for your attention to these important guidelines.