

- Manuals.plus /
- › [Ludex](#) /
 - › Ludex LA1 Rifle Tubular Speed Loader Instruction Manual

Ludex LA1

Ludex LA1 Rifle Tubular Speed Loader Instruction Manual

Model: LA1

1. PRODUCT OVERVIEW

The Ludex LA1 Tubular Speed Loader is designed to streamline the loading process for .22/.17 caliber ammunition into lever-action tube-fed rifles. Its portable design and high capacity aim to enhance efficiency during shooting activities.

Ludex LA1 is the only .22 rimfire tubular magazine speed loader available on the market today, with a large capacity ammunition storage function.



Loading mode



Carry mode



Image: The Ludex LA1 Tubular Speed Loader, illustrating its loading and carry modes, along with a box of .22 ammunition to show scale and compatibility.

Key Features:

- **Portable Design:** Compact and easy to transport for various shooting scenarios.
- **Large Capacity:** Capable of holding up to 176 rounds of .22S, 120 rounds of .22LR, or 88 rounds of .22Mag.
- **High Efficiency:** Designed to load a full round in approximately 3 seconds, significantly reducing loading time.
- **Durable Construction:** Made from high-quality transparent plastic, offering durability, light weight, moisture resistance, and flame retardancy.

2. SETUP AND FILLING INSTRUCTIONS

Before using the speed loader, it must be filled with the appropriate ammunition. Follow these steps to correctly fill the device:

1. **Remove Bottom Cover:** Turn the bottom cover of the speed loader to the right to unlock and remove it.
2. **Fill Ammunition:** Insert the ammunition into the individual chambers of the speed loader. Ensure rounds are oriented correctly.
3. **Secure Bottom Cover:** After filling, reinstall the bottom cover and turn it to the left to lock it securely in place.



Image: A visual guide detailing the steps for filling the speed loader (top row) and subsequently loading ammunition into a rifle (bottom row).

3. OPERATING INSTRUCTIONS

This section outlines the procedure for loading ammunition from the Ludex LA1 Speed Loader into your rifle's tubular magazine.

1. **Switch to Loading Mode:** Turn the top cover of the speed loader to switch it to the loading mode. This aligns an ammunition channel with the output spout.

2. **Position for Loading:** Hold your rifle vertically. Place the speed loader's spout into the opening of the rifle's tubular magazine at a suitable angle.
3. **Load Ammunition:** Allow gravity to feed the rounds from the speed loader into the rifle's magazine. Once a chamber is empty, rotate the top cover to align the next loaded chamber with the spout. Repeat until the rifle magazine is full or the desired number of rounds are loaded.
4. **Switch to Carry Mode:** After completing loading, turn the top cover back to switch to carry mode, securing any remaining ammunition.

Extremely fast loading

Complete a round of loading in a few seconds.



Image: A close-up view demonstrating the speed loader in action, with ammunition flowing into a rifle's tubular magazine. An arrow indicates the direction of ammunition flow.

Your browser does not support the video tag.

Video: Official demonstration of the Ludex LA1 speed loader in use, showing the loading process into a rifle's tubular magazine.

Improve loading efficiency and suitable for large quantity requirements of shooting

Extremely reduce the loading time required during shooting and provide a better shooting experience.



Image: A user demonstrating the efficiency of the speed loader during a shooting session, highlighting its practical application.

4. MAINTENANCE

To ensure the longevity and optimal performance of your Ludex LA1 Speed Loader, follow these simple maintenance guidelines:

- **Cleaning:** Periodically wipe the speed loader with a clean, dry cloth to remove any dust, dirt, or residue. For stubborn grime, a slightly damp cloth can be used, followed by thorough drying.
- **Storage:** Store the speed loader in a cool, dry place away from direct sunlight and extreme temperatures. Ensure it is empty of ammunition before storage.
- **Inspection:** Regularly inspect the device for any signs of wear, cracks, or damage. Discontinue use if significant damage is observed.

5. TROUBLESHOOTING

If you encounter any issues while using your Ludex LA1 Speed Loader, consider the following common solutions:

- **Ammunition Not Feeding Smoothly:**

- Ensure the speed loader's top cover is fully rotated to the loading position, aligning the ammunition channel with the spout.
- Verify that the rifle is held vertically to allow gravity to assist in feeding.
- Check for any debris or obstructions in the speed loader's channels or the rifle's magazine tube.

- **Difficulty Removing/Attaching Covers:**

- Ensure you are turning the covers in the correct direction (right to remove, left to lock).
- Check for any dirt or foreign material preventing smooth operation.

If problems persist, please refer to the Warranty & Support section for contact information.

6. SPECIFICATIONS

Feature	Detail
Brand	Ludex
Model Name	LA1
Color	White
Material	Plastic
Style	Tube
Special Feature	Adjustable
Product Dimensions (LxWxH)	15.1" x 1.4" x 1.4"
Item Weight	0.2 Kilograms
Capacity	Up to 176 rounds (.22S), 120 rounds (.22LR), 88 rounds (.22Mag)
UPC	767810380400

Large capacity ammunition storage, up to 176 rounds.
Easy to carry, suitable for storage and loading requirements in various scenarios.

Loading Capacity x8 Chambers	
22 LR Loading Capacity	15
22 Short Loading Capacity	22
Magnum Loading Capacity	11



Image: A detailed table illustrating the maximum loading capacity of the speed loader for .22 LR, .22 Short, and .22 Magnum ammunition.

7. WARRANTY AND SUPPORT

The Ludex LA1 Tubular Speed Loader comes with a **1-year warranty** from the date of purchase. This warranty covers manufacturing defects and ensures the product meets quality standards.

For any questions, concerns, or warranty claims, please contact Ludex customer service. Our team is available to provide friendly and helpful support.

Please refer to your purchase documentation or the official Ludex website for the most current contact information.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

<https://manuals.plus/asin/B09QFNG23T>

More documents and user manuals: <https://manuals.plus/>