

## Nerf E8910

# Nerf Fortnite GL Rocket-Firing Blaster E8910 Instruction Manual

Model: E8910

## 1. PRODUCT OVERVIEW

The Nerf Fortnite GL blaster is a foam rocket launcher inspired by the popular Fortnite video game. This blaster is designed for recreational use, firing large foam rockets one at a time. It features a rotating drum that holds up to six rockets and operates with a pump-action mechanism.



Image 1.1: The Nerf Fortnite GL Rocket-Firing Blaster, assembled and ready for use, displayed with six foam rockets.

## 2. IMPORTANT SAFETY INFORMATION

**WARNING: To prevent injury, adhere to the following safety guidelines:**

- Do not aim the blaster at eyes or face.
- Eyewear is recommended for all users and individuals within the blaster's range.
- Use only official NERF projectiles. Other projectiles may not meet safety standards and could cause injury or damage to the blaster.
- Do not modify the blaster or its projectiles. Unauthorized modifications can affect performance and safety.

## 3. WHAT'S IN THE BOX

Verify that all components are present before assembly and use:

- 1 x Nerf Fortnite GL Blaster body
- 1 x Rotating Drum (6 pieces for assembly)
- 2 x Shield pieces (for assembly)
- 6 x Official Nerf Rockets
- 1 x Instruction Manual (this document)



## 4. SETUP AND ASSEMBLY

Follow these steps to assemble your Nerf Fortnite GL Blaster:

1. **Assemble the Rotating Drum:** Carefully connect the six drum pieces. Ensure they fit snugly together to form a complete cylinder. Apply firm, even pressure.
2. **Attach the Shield Pieces:** Secure the two shield pieces to the designated slots on the blaster body. These pieces typically snap into place.
3. **Inspect Assembly:** After assembly, ensure all parts are securely attached and the drum rotates freely without obstruction.



Image 4.1: A detailed view of the Nerf Fortnite GL Blaster, illustrating the drum and handle components.

## 5. OPERATING INSTRUCTIONS

To operate your Nerf Fortnite GL Blaster:

1. **Load Rockets:** Insert one official Nerf rocket into each chamber of the rotating drum. The drum can hold up to six rockets. Ensure rockets are fully seated.
2. **Prime the Blaster:**
  - Push the pump handle located at the front of the blaster all the way forward. This action rotates the drum to position a rocket for firing.
  - Pull the pump handle all the way back towards you. This action launches the rocket.
3. **Fire Subsequent Rockets:** To fire another rocket, repeat the priming process: push the handle forward to rotate the drum, then pull it back to launch.
4. **Safety Reminder:** Always ensure your target area is clear and never aim at people's faces or eyes. Wear protective eyewear.

## 6. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your blaster:

- **Cleaning:** Wipe the blaster's exterior with a dry or slightly damp cloth. Do not submerge the blaster in water or use harsh cleaning agents.
- **Rocket Care:** Keep foam rockets clean and dry. Avoid bending or crushing them, as this can affect their

flight performance.

- **Storage:** Store the blaster and rockets in a cool, dry place away from direct sunlight and extreme temperatures.

## 7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Rocket does not fire or fires weakly.	Rocket not fully loaded. Pump handle not fully cycled (forward then back). Damaged or unofficial rocket.	Ensure rocket is pushed completely into the drum chamber. Confirm the pump handle is pushed all the way forward and then pulled all the way back with a firm motion. Use only official Nerf rockets in good condition.
Drum does not rotate.	Obstruction in the drum mechanism. Pump handle not fully pushed forward.	Check for any foreign objects or debris obstructing the drum's rotation. Ensure the pump handle is pushed completely forward to engage the rotation mechanism.
Blaster feels stiff or difficult to operate.	New product stiffness. Internal mechanism friction.	Continued use may loosen the mechanism. Ensure proper assembly. Do not attempt to lubricate internal parts unless specified by the manufacturer.

## 8. SPECIFICATIONS







Feature	Detail
Model Number	E8910
Product Dimensions	31.5 x 3.94 x 11.81 inches
Item Weight	4.4 pounds
Rocket Capacity	6 rockets
Operation	Pump-to-fire mechanism
Recommended Age	8 years and up
Manufacturer	Hasbro
Release Date	August 1, 2020

## 9. WARRANTY AND SUPPORT

For information regarding warranty, replacement parts, or customer support, please refer to the official Hasbro or Nerf website, or contact their customer service directly. Specific warranty terms may vary by region and retailer.

Always ensure you have your product model number (E8910) and proof of purchase available when contacting support.

Related Documents - E8910

	<p><a href="#">Nerf Fortnite GL Rocket-Firing Blaster Assembly and Usage Guide</a></p> <p>Step-by-step instructions for assembling, loading, firing, and storing the Nerf Fortnite GL Rocket-Firing Blaster. Includes safety warnings and troubleshooting tips.</p>
	<p><a href="#">Nerf Fortnite AR-L Blaster: Instructions and Features</a></p> <p>This document provides instructions and details for the Nerf Fortnite AR-L Blaster, including how to clear jams, insert batteries, load and fire darts, and store the blaster. It features multilingual support and highlights key components like the trigger, flip-up sight, tactical rail, and acceleration button.</p>
	<p><a href="#">NERF Fortnite HR Dart Blaster: Operation, Jam Clearing, and Assembly Guide</a></p> <p>Comprehensive instructions for the NERF Fortnite HR Dart Blaster, including how to clear jams, reset the bolt, assemble parts, load darts, fire, reload, and store the blaster safely. Features a parts list and step-by-step guidance.</p>
	<p><a href="#">Nerf Hyper MACH-100 Blaster: Operating and Safety Instructions</a></p> <p>Comprehensive guide for the Nerf Hyper MACH-100 blaster, detailing how to load, fire, clear jams, store the blaster, and important safety precautions. Includes battery information and product compatibility.</p>
	<p><a href="#">Nerf Hyper Fuel-20 Blaster: Operation and Safety Guide</a></p> <p>Comprehensive guide for the Nerf Hyper Fuel-20 blaster, covering safe operation, loading, priming, firing, jam clearing, and storage. Includes essential safety warnings.</p>
	<p><a href="#">Nerf Roblox Arsenal Pulse Laser Blaster Instructions</a></p> <p>Comprehensive guide on how to operate, load, fire, and clear jams for the Nerf Roblox Arsenal Pulse Laser motorized dart blaster. Includes safety warnings and battery information.</p>