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Nerf TURBINE CS-18

Nerf Elite 2.0 Turbine CS-18 Motorized Blaster

INSTRUCTION MANUAL

Introduction

Thank you for choosing the Nerf Elite 2.0 Turbine CS-18 Motorized Blaster. This manual provides essential information for the safe and effective operation, setup, and maintenance of your blaster. Please read all instructions carefully before use.



Image: The Nerf Elite 2.0 Turbine CS-18 blaster, featuring its blue and orange design, an attached 18-dart clip, and 36 loose Elite darts.

Safety Information

WARNING: To avoid eye injury, do not aim at eyes or face. The use of eyewear is recommended for players and people within range. Use only official Nerf darts. Other darts may not meet safety standards. Do not modify darts or blaster.

WARNING: CHOKING HAZARD – Small parts may be generated. Not for children under 3 years. Recommended for ages 8 and up.

What's in the Box

- Nerf Elite 2.0 Turbine CS-18 Blaster
- 18-Dart Clip
- 36 Official Nerf Elite Darts
- Instructions

Setup

1. Battery Installation

The Nerf Elite 2.0 Turbine CS-18 Blaster requires 4 x 1.5V C alkaline batteries (not included). To install batteries:

1. Locate the battery compartment on the blaster.
2. Using a Phillips head screwdriver (not included), unscrew the battery compartment cover.
3. Insert 4 C alkaline batteries, ensuring correct polarity (+/-).
4. Replace the battery compartment cover and secure it with the screw.

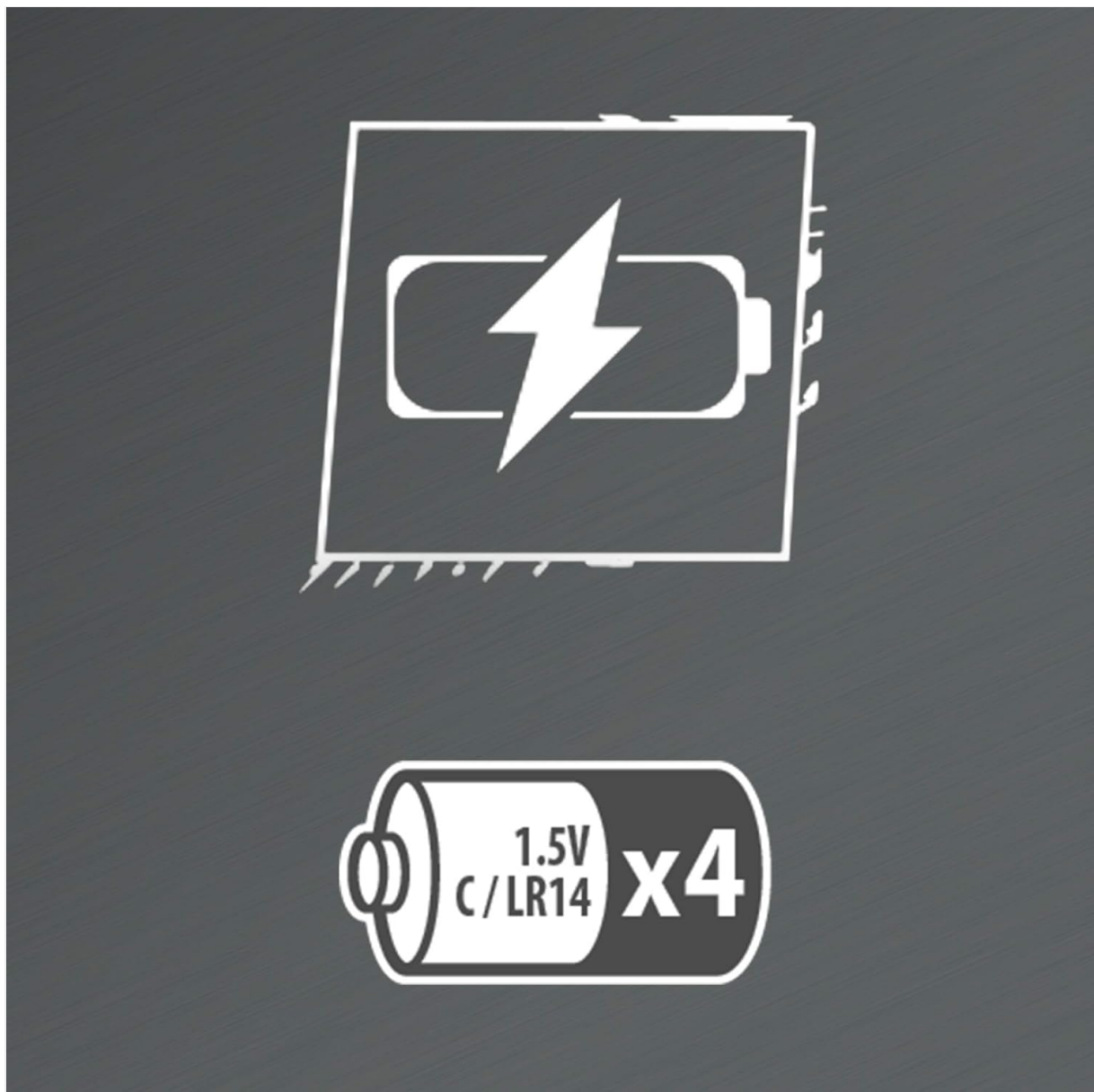


Image: An illustration indicating the requirement for 4 x 1.5V C/LR14 batteries for the blaster.

2. Dart Loading

The blaster comes with an 18-dart clip and 36 Official Nerf Elite darts. Load 18 darts into the clip and keep the remaining 18 for quick reloads.

1. Hold the 18-dart clip with the open end facing upwards.
2. Insert darts one by one into the clip until it is full (18 darts). Ensure darts are inserted fully and correctly.
3. Align the loaded clip with the blaster's magazine well and push it firmly upwards until it clicks into place.



Image: A hand demonstrating the process of loading a single Nerf dart into the top of an 18-dart clip.

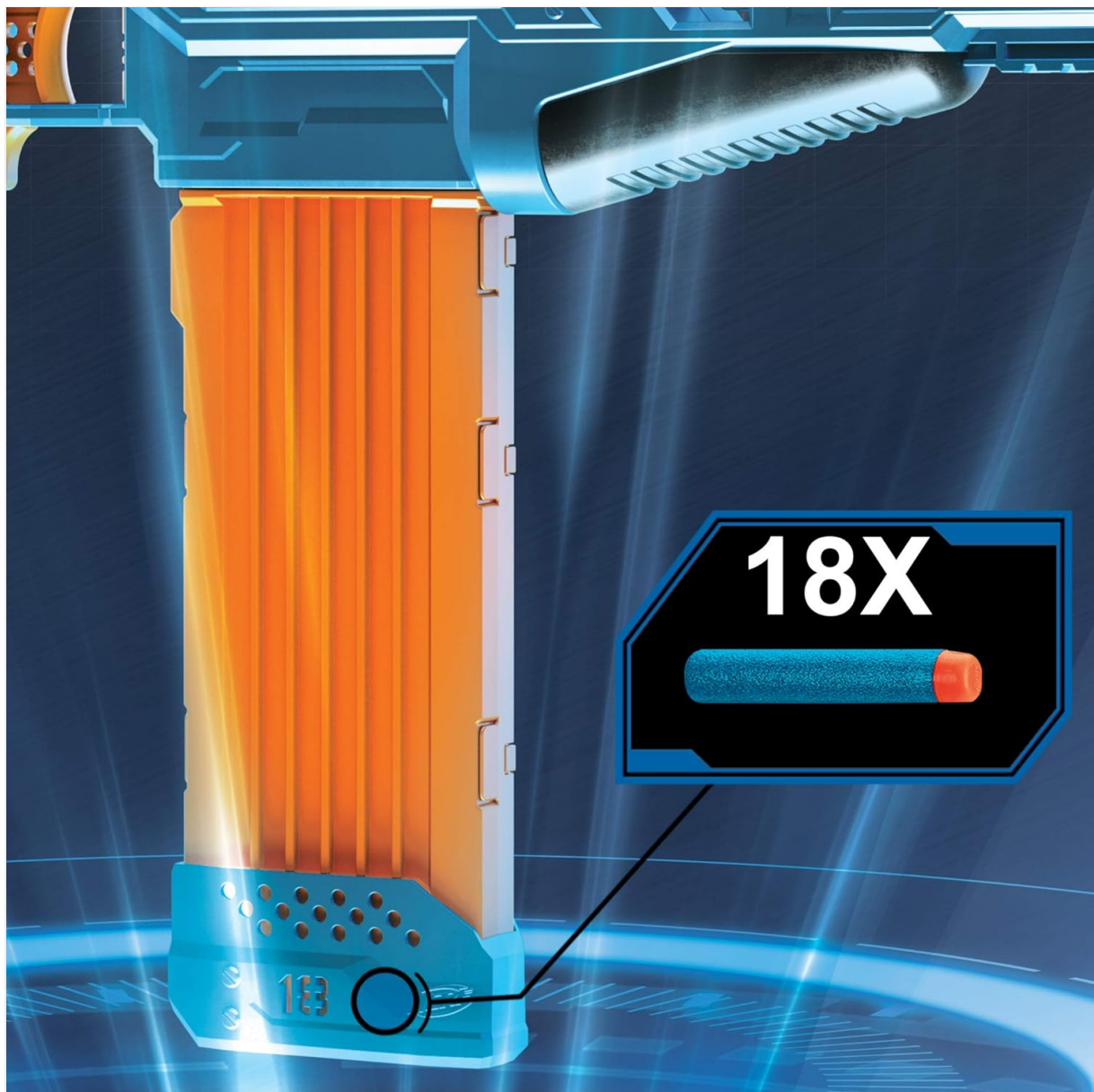


Image: A detailed view of the 18-dart clip, highlighting its capacity with an '18X' dart icon.

Operating the Blaster

1. Powering On and Firing

The Nerf Elite 2.0 Turbine CS-18 is a motorized blaster designed for rapid-fire action.

1. Ensure the 18-dart clip is securely inserted into the blaster.
2. Hold down the acceleration button (located below the main trigger) to power up the motor. You will hear the motor whirring.
3. While holding the acceleration button, press the main trigger to launch darts. For rapid-fire, continue holding both buttons.



Image: A person wearing safety glasses, holding the Nerf Elite 2.0 Turbine CS-18 blaster in a ready-to-fire position.

2. Customization Features

The Turbine CS-18 blaster is equipped with 4 tactical rails and a barrel attachment point, allowing for customization with compatible Nerf accessories (sold separately).

- **Tactical Rails:** Attach scopes, grips, or other tactical accessories to enhance your blaster.
- **Barrel Attachment Point:** Connect a barrel extension for different firing experiences (barrel extension not included).

Maintenance

1. Cleaning

To keep your blaster in optimal condition:

- Wipe the blaster with a clean, damp cloth to remove dust and debris.
- Do not submerge the blaster in water or use harsh cleaning agents.
- Ensure the blaster is dry before storing.

2. Dart Care

To ensure consistent performance, inspect darts regularly:

- Discard any darts that are bent, torn, or damaged, as they may affect blaster performance or cause jams.
- Store darts in a clean, dry place to prevent damage.

Troubleshooting

- **Blaster not firing or motor not spinning:**

Check if batteries are correctly installed and have sufficient charge. Replace with fresh C alkaline batteries if needed. Ensure the acceleration button is fully pressed before pulling the trigger.

- **Darts jamming:**

Ensure only official Nerf Elite darts are used. Check darts for damage; replace any bent or torn darts. Make sure the 18-dart clip is fully inserted. If a dart is jammed, remove the clip, clear the jam from the access door (if available) or barrel, and reinsert the clip.

- **Reduced firing range or power:**

This often indicates low battery power. Replace all 4 C alkaline batteries with new ones. Damaged darts can also reduce performance.

Specifications

Product Dimensions	2.62 x 22.5 x 9.75 inches
Item Weight	1.1 pounds
Model Number	E9481F03 (TURBINE CS-18)
Batteries Required	4 C batteries (not included)
Recommended Age	8 - 8 years
Dart Capacity	18 darts per clip
Max Firing Distance	Up to 90 feet (27 meters)

Warranty and Support

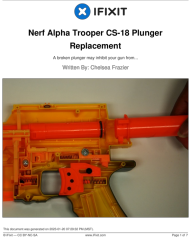




For warranty information, product support, or to purchase additional accessories and darts, please visit the official Nerf website or contact their customer service department. Keep your proof of purchase for any warranty claims.

Related Documents - TURBINE CS-18



[NERF ULTRA DORADO Blaster: Instructions and Safety Guide](#)

Official instructions for the NERF ULTRA DORADO blaster, including loading, firing, safety warnings, and troubleshooting. Learn how to use your NERF ULTRA DORADO safely and effectively.

 <p>The image shows the iFixit logo at the top, followed by the title 'Nerf Alpha Trooper CS-18 Plunger Replacement'. Below the title, it says 'A How-to Guide for the Nerf Alpha Trooper CS-18' and 'Written By: Charles Foster'. The main image is a close-up of the orange and yellow blaster's internal mechanism, specifically the plunger area.</p>	<p>Nerf Alpha Trooper CS-18 Plunger Replacement Guide</p> <p>A step-by-step guide from iFixit on how to replace the plunger in a Nerf Alpha Trooper CS-18 dart blaster. Includes tools needed and detailed disassembly instructions.</p>
 <p>The image shows a red instruction manual for the Roblox Arsenal Pulse Laser Blaster. It features the Roblox logo at the top and several diagrams illustrating the blaster's components and operation.</p>	<p>Nerf Roblox Arsenal Pulse Laser Blaster Instructions</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>
 <p>The image shows the instruction manual for the Nerf Ultra One Motorized Blaster. It features the Nerf logo and a photograph of the blaster. The manual is titled 'ULTRA' and 'ONE'.</p>	<p>Nerf Ultra One Blaster: Assembly, Loading, and Firing Instructions</p> <p>A comprehensive guide to assembling, loading, and operating the Nerf Ultra One Motorized Blaster, including important safety information and troubleshooting tips.</p>
 <p>The image shows the user guide for the Nerf N-Strike Elite Strongarm Blaster. It features the Nerf logo and a photograph of the blaster. The guide is titled 'N-Strike Elite' and 'Strongarm'.</p>	<p>Nerf N-Strike Elite Strongarm Blaster: User Guide</p> <p>Official instructions for the Nerf N-Strike Elite Strongarm toy blaster. Learn how to load darts, fire single shots, and use the slam-fire feature for rapid firing. Includes safety warnings and product details.</p>
 <p>The image shows the operating and safety instructions for the Nerf Hyper MACH-100 Blaster. It features the Nerf logo and a photograph of the blaster. The instructions are titled 'HYPER' and 'MACH-100'.</p>	<p>Nerf Hyper MACH-100 Blaster: Operating and Safety Instructions</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>