

# ClayCopter Handheld Launcher

[Shooting Accessories](#) > [Targets & Accessories](#) > [Throwers](#)

Since the invention of the clay pigeon in 1880, aerial shotgun targets have remained virtually unchanged—until now. The Caldwell ClayCopter™ is the innovation shooters have been waiting for. This handheld, motor-powered launcher spins targets up to 15,000 RPM and releases them as single or double shots, creating dynamic and unpredictable flight paths that closely mimic live birds in motion—reaching distances of up to 100 yards.

The ClayCopter uses lightweight, eco-friendly Green Leaf Tested targets, designed to deliver exciting variety while reducing environmental impact. A removable rechargeable Li-Ion battery pack powers the launcher, capable of launching up to 300 targets on a single charge.

With its compact handheld design, the ClayCopter™ allows for quick angle and direction adjustments, giving shooters endless possibilities to sharpen their skills through realistic, challenging scenarios.

NO IMAGE  
AVAILABLE

## Attributes

- Name: [ClayCopter Handheld Launcher](#)
- Manufacturer: [CALDWELL](#)
- Product no.: EU2014476
- Mfr. No.: 1215376
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm
- UPC: 198700000571

# Table of Contents

- Startpage
- ClayCopter Handheld Launcher Safety Instructions
- About Us

# ClayCopter Handheld Launcher Safety Instructions

## Introduction

Thank you for choosing the ClayCopter Handheld Launcher. This innovative product is designed to enhance your shooting experience with dynamic and unpredictable flight paths. To ensure safe and effective use, please read and follow these safety instructions carefully.

## General Safety Guidelines

- Ensure that the ClayCopter is used in a safe environment, away from people and animals.
- Always wear appropriate eye and ear protection while using the launcher.
- Inspect the launcher and targets before each use to ensure they are in good condition.
- Do not modify the launcher or use it for any purpose other than intended.
- Keep the launcher and targets out of reach of children and unauthorized users.
- Follow local laws and regulations regarding the use of launchers and shooting in your area.

## Specific Safety Precautions for Use

- Only use the ClayCopter with the recommended ecofriendly Green Leaf Tested targets.
- Do not attempt to launch targets in high winds or adverse weather conditions.
- Ensure that the area is clear of obstacles and that there is a safe backstop behind the target area.
- Do not place your hands or any objects in the launching area when the device is powered on.
- Be aware of your surroundings and never point the launcher at anyone, even when it is not in use.
- If a malfunction occurs, stop using the launcher immediately and consult the troubleshooting section of the manual.

## Instructions for Installation and Usage

### 1. Charging the Battery:

- Remove the rechargeable Lilon battery pack from the launcher.
- Connect the battery pack to a compatible charger and plug it into an electrical outlet.
- Allow the battery to charge fully before first use. A full charge will allow you to launch up to 300 targets.

### 2. Loading Targets:

- Ensure the launcher is powered off before loading targets.
- Place the ecofriendly Green Leaf Tested targets in the designated loading area of the launcher.
- Follow the manufacturer's instructions for the correct loading procedure.

### 3. Powering On:

- Turn on the ClayCopter by pressing the power button.
- Wait for the launcher to reach the necessary RPM before launching targets.

### 4. Launching Targets:

- Adjust the angle and direction of the launcher to your desired settings.
- Press the launch button to release a single or double shot of targets.
- Observe the flight path and adjust settings as needed for future launches.

## 5. After Use:

- Turn off the ClayCopter and unplug the battery pack for safety.
- Store the launcher and targets in a cool, dry place, away from direct sunlight.

## Disposal Instructions

- Dispose of the ClayCopter and its components in accordance with local regulations.
- Do not throw the battery pack in regular household waste. Follow local guidelines for battery disposal or recycling.
- Recycle packaging materials whenever possible to reduce environmental impact.

## Contact Information for Further Support

For any questions or concerns regarding the ClayCopter Handheld Launcher, please consult the manufacturer's website or customer service for assistance.

By following these safety instructions, you can ensure a safe and enjoyable experience with your ClayCopter Handheld Launcher. Thank you for your attention to safety and happy shooting!

# About Us

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