

C-15

BLOWBACK

OFFICIAL BONE COLLECTOR
CO2 pistol .177 Cal. pellet / steel BB pistol



INSTRUCTION MANUAL

⚠ ATTENTION:
READ THIS INSTRUCTION MANUAL COMPLETELY.
This airgun is not a toy. Treat it with the same respect you would a firearm. Always carefully follow the safety directions found in this instruction manual and keep this manual in a safe place for future use.

⚠ WARNING Not a toy. Adult supervision required. Misuse or careless use may cause serious injury or death. May be dangerous up to 224 yards (205 meters).

This is a high powered airgun intended for use by those 16 years of age or older. Read all instructions before using. The purchaser and user should conform to all laws governing use and ownership of airguns.

⚠ SAFETY RULES

⚠ WARNING Before using your new Gamo CO2 pistol, you must take the time to read and understand the following safety rules:

- Do not install a magazine which contains ammunition into the gun until you are ready to shoot. If you do install a magazine which contains ammunition into the gun and then decide not to shoot, either manually remove the magazine from the gun or shoot the remaining ammunition at a safe target.
- An unloaded, non-pressurized gun with an "ACTIVATED" safety is safest.
- Accidents happen fast, and accidentally injuring or killing someone is a terrible thing. Please shoot safety.
- Whenever you handle a GAMO pistol, make sure the safety is "ACTIVATED" and there is no ammunition in the magazine.
- Always use eye protection.
- Always use hearing protection.
- Think first, shoot second.
- Always point the gun in a safe direction. Never point your air pistol at people or animals even if it is not loaded.
- Always keep your fingers away from the trigger until you are ready to shoot.
- Always be certain of what is behind your target. Make sure your target does not conceal a person or some object which could be harmed by the pellets.
- Do not shoot at targets which allow ricochets or deflections.

⚠ SAFETY RULES

- Do not shoot into or at water.
- Never use drugs or alcohol while handling this product.
- The air pistol and pellets / steel BB's should be kept in separate and secured places.
- Do not walk, run, jump or climb when carrying a loaded air pistol. A loaded air pistol should never be carried inside a vehicle.
- Never modify or alter your GAMO air pistol. Modification of the pistol may cause it to malfunction and tampering with the gun may make it unsafe.

⚠ WARNING Do not brandish or display this airgun in public. It may confuse people and may be a crime. Police and others may think this airgun is a firearm. Do not change the coloration and markings to make it look more like a firearm. That is dangerous and may be a crime.

⚠ WARNING Do not use or carry the pistol in situations where it could be mistaken for a firearm.

⚠ WARNING Do not show or display the CO2 pistol in public, since it could be mistaken for a real firearm and regarded as an offence. Do not change the colour or appearance of the CO2 pistol to look like a firearm. This is dangerous and may be regarded as an offence.

⚠ WARNING This product is not a toy. Adult supervision is required. Improper or careless use may cause serious injury. May be dangerous up to a distance of 224 yards. This compressed air pistol is recommended for users over 16. Read the instruction manual before using this product. Buyer and seller must comply with all specific laws for the use and ownership of this compressed air pistol.

🔫 BASIC DESCRIPTION OF THE PISTOL



Gamo Outdoor USA, Inc reserves the right to alter these specifications without prior notice.

👤 ENABLE/DISABLE MANUAL SAFETY MECHANISM



FIRE. Safety Mechanism OFF
Safety OFF: Pull the safety lever forward, towards the letter 'S', leaving the red warning mark visible.

SAFE. Safety Mechanism ON
Safety ON: Pull the safety lever backwards, towards the letter 'F', covering the red warning mark.

🔧 FITTING THE CO2 CYLINDER



Instructions

Remember: Whenever you handle a CO2 pistol, ensure the safety mechanism is on, that there is no ammunition in the barrel and that it is pointing towards a safe place.

- 1- Remove the magazine and CO2 cover located below the pistol grip, pulling it down and out.
- 2- Carefully turn the screw that holds the cylinder in place counter clockwise, leaving space to insert the CO2 capsule.
- 3- Insert the CO2 capsule.
- 4- Turn the screw clockwise to pierce the capsule with the valve needle.
- 5- Put the magazine and CO2 cover back sliding it up.

🔧 FITTING THE CO2 CYLINDER

⚠ WARNINGS

⚠ WARNING Use only 12 gram CO2 cylinders. Any attempt to use others types of gas cylinders could be extremely dangerous and could result in serious injury or death. Gases other than CO2 could result in an explosion or rupture the airgun.

⚠ WARNING Keep hands and face away from the CO2 cylinder. Escaping CO2 gas can cause frostbite if allowed to come in contact with skin.

WARNING If you are not going to use the pistol for a long period of time, we recommend removing the CO2 bottle. When replacing the CO2 bottle, it is possible that some residual gas is left. In order to avoid accidents, make sure that the pistol is unloaded and the safety is "ACTIVATED" when removing or placing a CO2 bottle. Never use force to insert a CO2 bottle.

WARNING Keep the CO2 bottles away from heat and flames. Temperatures over 50° C (120° F) can cause explosion and injury. Never throw a CO2 bottle into a fire.

WARNING Always wear eye protection when handling CO2 bottles, since there is a risk of injury to the eyes. Do not remove a CO2 bottle until it is completely empty. Failure to observe this recommendation can result in a dangerous escape of residual gas.



FILLING THE MAGAZINE



- 1 Press the button in the lateral of the grip panel
- 2 Remove the magazine
- 3 Take the magazine and fill it with the pellets.
- 4 Capacity for 8 shot rotary clip x 2; 16 pellets or steel BB's.
- 5 Insert the magazine loaded with pellets or BB's.

WARNING Only use pellets and/or steel BB's that are in perfect condition. Ensure you use the correct caliber in order to prevent damage to your CO2 pistol.

WARNING When preparing to store the pistol, point the barrel at the ground and make sure that the magazine is empty and that there are no pellets and/or steel BB's in the barrel. In this way you will avoid possible accidents when using the pistol again.

WARNING When there is an obstruction in the barrel, never shoot another pellet or steel BB. Always make sure that the Safety is activated before clearing an obstruction.

CAUTION Make sure that the Safety is activated and the CO2 bottle has been removed before proceeding with the removal of ammunition. Before removing the CO2 bottle, make sure that it is empty of CO2.



AIMING AND FIRING



AIMING



FIRING

Release the safety mechanism. 1



Pull the trigger. 2



CARE

USE AND HANDLING OF CO2 CYLINDERS:

It is possible that certain conditions may affect a CO2 cylinder, which can impact its proper performance. These conditions include the usage, maintenance and storage at temperatures that are higher or lower than normal outdoor temperatures (59°F/15°C to 69.8°F/21°C). Another condition may be when the gun is fired rapidly.

1. High temperatures can increase pressure in the CO2 cylinder and also within the gun, leading to higher than standard operating pressure. This excess pressure could cause the gun to malfunction or be permanently damaged. Maximum storage or operation temperature should never exceed 122°F (50°C). This temperature can be reached if you leave the gun under direct sunlight on a bright day.

Thus, to ensure proper gun operation, do not expose it to high temperatures or direct sunlight for long periods of time. Otherwise, the CO2 cylinder could overheat and explode, which may could damage the airgun and cause injuries or death to people around it.

2. Fast consecutive shooting may produce a decrease of temperature in the gun, as well as the CO2 cylinder. This could result in lower projectile velocities and may even lower gas pressure enough so that the pistol will not fire. This condition can be especially apparent when shooting in cold weather and can be avoided by allowing more time between shots. This permits the gas to increase in temperature and pressure and produce normal velocities.

3. During rapid fire, the muzzle velocity of each shot will diminish. This can affect shooting accuracy and you will get fewer shots per CO2 cylinder.

4. Care should be exercised to insure that the gun is not shot with a CO2 Cylinder that is low in pressure. Here are some indicators of insufficient pressure: A) The sound of the shot is not as loud as when the cylinder is full. B) The projectile hits the target, but in a lower position than it would with a full CO2 cylinder (That is, the shooting speed has dropped).



CARE



Repairs

A compressed air pistol that is not functioning well can be dangerous. Do not attempt to repair the gun yourself, since this may cause abnormalities in its functioning. Use a 4.5mm caliber cleaning rod (.177 in) if a pellet and/or steel BB's has become blocked in the barrel. Take your gun to approved gunsmiths or to professional repair specialists approved for this type of product.



Cleaning

Before cleaning the barrel of the pistol, ensure it is not loaded and that its safety mechanism is on. To clean the barrel of the pistol, take out the CO2 cylinder, remove the magazine and use a cleaning rod for 4.5mm (.177in) caliber, patch-covered jag and brush. Insert the cleaning rod from the muzzle. Remember: lubricating oil should never be used on the barrel. From time to time, it is advisable to apply some special GAMO oil to the metal parts, to prevent rusting.



Storage

CO2 pistols should be stored so that they are protected from unsupervised use by children. Always store the pistol in a clean, dry place. We recommend storing the pistol in an anti-corrosion box or case. Before storing the airgun, make sure the safety is "ACTIVATED", airgun is unloaded, and the CO2 is removed. CO2 pistols should be stored in such a manner as to protect against unauthorized use by children and others. These products are designed to look, handle and function like pistols. These products should be stored in such a manner to protect against theft and subsequent misuse.