



BEGINNERS .177 AIR RIFLE

OWNERS MANUAL



TARGET JR.



STALKER JR.



GHOST JR.

// CAUTION: This safety alert symbol indicates important safety messages in this manual. When you see this symbol, be alert to the possibility of personal injury and carefully read the message that follows.

Follow the safety rules and make certain anyone using your gun has been instructed in proper gun handling and safety. More power means a greater chance of serious injury or death.

This gun shoots with high muzzle energy. Use extreme caution when operating this gun. Although your new gun is not a firearm, it has lethal potential and should be treated with the caution and respect due any conventional firearm. Like a firearm, your gun, when misused or carelessly used, can kill or seriously injure the shooter or other persons. Always remember, the first and most important safety feature of any gun is the shooter. All safeties are mechanical devices and the shooter is the only part of the system that can make a gun safe or unsafe. Don't depend on mechanical safeties – think ahead and avoid situations that might lead to accidents.

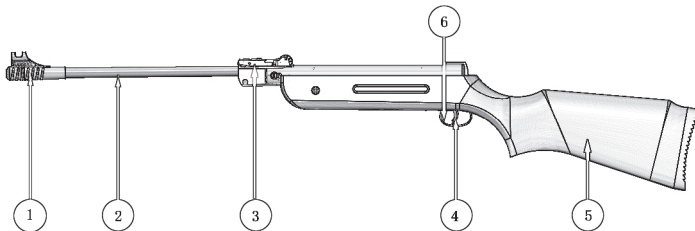
Guns differ in their operation, and you are never ready to fire any gun until you are thoroughly familiar with it. Read the following operating instructions and without loading any pellets, proceed through the operating steps, dry firing your gun several times at a safe target. This will enable you to learn to operate the gun properly and safely.

INTRODUCTION

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1. Knowing Your Air Rifle

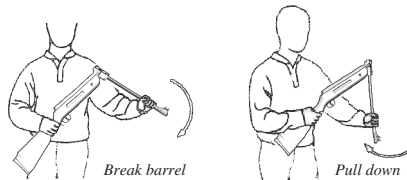


1. Front sight 2. Barrel 3. Rear sight 4. Trigger 5. Stock 6. Trigger guard

2. Operating Instructions

2.1 COCKING

Grasp barrel just behind front sight in your left hand, and hold stock grip in your right hand. Note to keep your fingers away from trigger and pull downward on the barrel to cock until a click sound is heard.

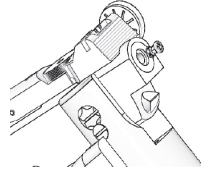


// CAUTION: Be sure to grasp the barrel firmly as you cock it to prevent it from snapping back and possibly causing injury. Also, be careful to keep fingers out of cocking mechanism when cocking or closing the barrel. Never point muzzle at yourself or anyone else, always keep it in a safe direction. Never pull the trigger while the barrel is cocked. //

OPERATING INSTRUCTIONS

2.2 LOAD

Place a lead pellet (solid end forward, 4.5mm only) fully into the chamber at the breech end of the barrel. The pellet skirt must be flush to the chamber.



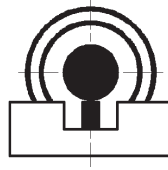
// CAUTION: Be sure to grasp the barrel firmly as you load. Be careful to keep fingers out of cocking mechanism. Never use deformed pellets. Check every pellet before loading to guarantee it is a standard 4.5mm (.177) one. Never load skirt first. Never load BBs or other bullets. //

2.3. CLOSE BARREL

Hold stock grip in your right hand, and grasp the barrel behind the front sight in left hand, return the barrel to its original closed and latched position.

2.4. AIM

Aim at a safe target. Align rear sight concave, front sight top and bull's-eye lower edge to one dot. Use the correct sight picture each time you fire the gun.

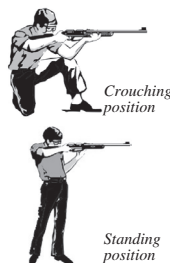


// CAUTION: Due to the power of this gun, use extra caution in selecting a safe target backstop. These models should not be used with BB gun target backstops. Pick targets that cannot be penetrated or that will not cause a ricochet because of their hard surfaces. Use only targets and traps that are designed for use with high-powered pellet guns. Do not shoot at water. //

2.5. FIRE

The rifle can be fired after completing the above operation steps.

Hold stock grip in your right hand, put your forefinger on trigger, hold forend in your left hand, and place buttplate against your right shoulder. After making sure the gun is pointed in a safe direction, gently but firmly, squeeze the trigger. Make sure to wear eye protection when shooting.



// CAUTION: Never point muzzle at anyone. Always keep it in a safe direction. //

OPERATING INSTRUCTIONS

2.6 REAR SIGHT ADJUSTMENT

Use the rear sight to adjust elevation and windage.

Windage

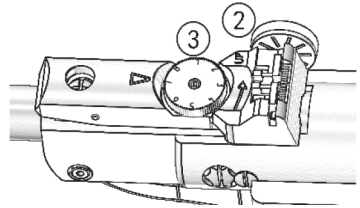
To move the point of impact to the right, turn windage knob (Part No.2) in a clockwise direction.

To move the point of impact to the left, turn windage knob (Part No.2) in a counter-clockwise direction.

Elevation

To move the point of impact down, turn elevation knob (Part No.3) in a clockwise direction.

To move the point of impact up, turn elevation knob (Part No.3) in a counterclockwise direction.



3. Cleaning and Maintenance

Lubricate and protect your air gun with gun oil periodically. It is very important and necessary to oil your air gun when it is:

- Not used for a long time
- Shot under dry & dusty conditions
- Used in wet weather (oil it before & after use in such a case)
- It is recommended to oil your air gun every 250 shots.
- It is recommended to clean the barrel with a cleaning rod every 500 shots.

Cleaning

- Before you begin oiling or cleaning your air gun, always check to make sure it is unloaded.
- Always be sure your air gun barrel is clean and not blocked.
- After cleaning; check ensure sure that no cleaning patch or other obstruction remains in the barrel.

Maintenance

- Annually, take your air gun to a gunsmith even if it seems to be working well, since some issues in your gun may not be apparent from external examination.
- Take your air gun to a gunsmith if water, sand, etc. enters the internal mechanism of the air gun, for complete cleaning.
- Barrel closing latch may become stuck if not adequately lubricated. Apply synthetic grease (such as Super Lube) and work latch to un-stick.
- Dangerous conditions may occur if you do not keep your air gun clean and working properly.

SAFETY INFORMATION

4. Safety Measures & Warnings

- This air gun will shoot if cocked, loaded and trigger pulled.
- Air guns are not toys. Never let young children use an air gun unsupervised. Adult supervision is strictly required during use. Misuse or careless use may cause serious injury or death.
- Learn how your air gun operates and safe gun handling procedures before loading and using it.
- Always use eye protection and make bystanders use the same. Failure to do so may result in eye injuries.
- Do not point at anything you do not intend to shoot even if the gun is unloaded. Always keep the gun pointed in a safe direction.
- Never pull a gun toward you by the muzzle.
- Before you shoot, consider where the pellet will travel should you miss your intended target, thus ensuring no damage or harm could result.
- Be sure of your target before you pull the trigger. Never shoot at sounds.
- When shooting, always have a safe shooting range, that is; have a safe area for shooting, a safe distance between you and the target, and a safe backstop to trap the pellets and hold the target.
- Do not shoot at a target which allows ricochets or deflections.
- Do not shoot at or into water.
- Do not shoot at or near power lines or insulators. Be especially careful in wooded areas where power lines may not be as visible.
- Do not load the air gun until you are ready to shoot.
- Always keep your fingers away from trigger & muzzle during cocking & handling.

4. Safety Measures & Warnings Cont'd

- Never pull the trigger while the action is open, doing so can cause damage to the rifle and potential injury. Only pull the trigger when ready to fire.
- Do not walk, run or jump when carrying a loaded or cocked air gun. A loaded or a cocked air gun should never be carried inside a vehicle, house, camp or public place. Never climb a tree or fence or jump a ditch with a loaded air gun. In such a case, first unload it and hand the gun to a friend or place it on the ground on the other side of the obstacle before crossing yourself.
- When transporting the air gun, keep it unloaded and uncocked.
- Always keep the air gun uncocked until you are ready to shoot, even if the air gun is unloaded.
- Do not put the air gun away loaded and unattended.
- Always check to see if the air gun is uncocked and unloaded when getting it from another person or from storage.
- Always keep the air gun and/or pellets out of the reach of children.
- Keep the air gun and pellets in separate places, preferably under lock and key.
- Do not attempt to disassemble or tamper with your air gun. Use a competent gunsmith. Many air guns contain powerful springs which can cause serious injury if released in an uncontrolled manner.
- Always handle and treat your air gun as though it were loaded.
- Improper use or handling of air guns is not the responsibility of the manufacturer or distributor, under any circumstances. The user is responsible for any harm which may be caused.
- Think first, shoot second.
- Don't rely on any mechanical safety. Half safe is not safe.

INFORMATION

5. Specifications

Model: Target Jr. / Stalker Jr. / Ghost Jr.

Power Source: Spring

Cocking System: Break barrel

Shooting: Manual, single shot

Caliber: 4.5mm(.177)

Ammo: Pellets and darts

Barrel Length: 400mm

Muzzle Energy: 7.5 Joule

Overall Length: 990mm

Net Weight: 2.4 kg

IMPORTER:



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// WARNING //

Children are attracted to and can operate firearms that can cause severe injury or death. Prevent child access to guns by always keeping them unloaded and securely locked away out of the reach of children.

Always store firearms and ammunition separately.

