



**ADVENTURE**

**THUMBHOLE STOCK .177 AIR RIFLE**

**User Manual**

# ALWAYS FOLLOW THESE SAFETY WARNINGS

## ⚠ WARNING

This is not a toy. This air rifle is intended for ADULT USE ONLY. Misuse or careless use may result in serious injury or death.

## ⚠ WARNING

DO NOT brandish or display this air rifle in public - police or others may perceive it as a firearm. DO NOT change the colouration or markings to make rifle look more like a firearm, this is dangerous and is against the law in some territories.

## ⚠ WARNING

DO NOT POINT THIS RIFLE AT ANY PERSON UNDER ANY CIRCUMSTANCES, EVEN IF IT IS UNLOADED.

## ⚠ WARNING

This air rifle uses lead pellets. Do not inhale dust or put pellets in mouth. Wash hands after handling. Lead is a dangerous chemical, known to cause cancer and birth defects or other reproductive harm.

## ⚠ WARNING

This air rifle uses a high-pressure gas piston as its power source. NEVER heat or open this gas piston during operation.

## ⚠ WARNING

This air rifle may fire when dropped or jarred, with or without the safety engaged.

# Read before use:

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**PLEASE READ ALL INSTRUCTIONS AND WARNINGS IN THIS MANUAL BEFORE HANDLING OR SHOOTING THIS AIR RIFLE. ALWAYS USE CAUTION WHEN OPERATING AN AIR RIFLE. OWNER AND USER MUST OBEY ALL LAWS ABOUT THE USE AND OWNERSHIP OF THIS AIR RIFLE. REMEMBER THIS AIR RIFLE IS NOT A TOY AND IS INTENDED FOR ADULT USE ONLY.**

**Before using your new air rifle check it is unloaded and abide by the below basic safety rules:**

1. Treat every rifle as it is loaded.
2. Never point the rifle at anyone, or allow anyone to point a rifle at you, even if you know it is not loaded.
3. Always carry the rifle so that the direction of the muzzle is under control, even if you stumble.
4. Always be sure of your target and what lies behind it before firing.
5. Never leave a loaded rifle unattended.
6. It is recommended that eye & ear protection is worn when loading and shooting.

# Operating Instructions:

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**⚠ WARNING:** NEVER allow the muzzle to point at another person during use. Always keep the muzzle pointed in a safe direction

**Step 1. COCK**

**Step 2. LOAD**

**Step 3. CLOSE BARREL**

**Step 4. SWITCH SAFETY TO "OFF"**

The safety, which is located in front of the trigger, prevents the rifle from firing while engaged. When pulled backward the safety is 'ON', when pushed forward the safety is 'OFF' and the rifle may be fired.

**Step 5. AIM AT SAFE TARGET**

**Step 6. FIRE**

**⚠ WARNING:** NEVER store a loaded gun

Always unload rifle when finished firing. It is preferable to fire the pellet at a safe target to unload the gun. If this is not practical, put safety in "ON" position, cock the rifle to open the barrel and run a cleaning rod through the muzzle end to remove pellet. Close barrel, turn safety "OFF" and fire the gun in a safe direction.

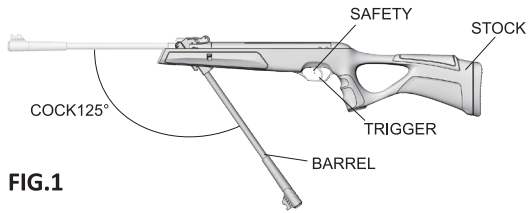
**⚠ WARNING:**

1. NEVER use deformed pellets. Check each pellet for damage before loading.
2. NEVER load pellets backwards.
3. ONLY use suitable .177 pellets. NEVER load BBs, incorrectly sized pellets or other objects.

## **HOW TO OPERATE THE AIR RIFLE**

**Step 1. COCK**

Grip the muzzle end of the barrel and pull in a downward arc until it stops. The safety will automatically engage. (Fig.1)

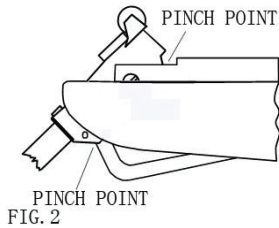


**FIG.1**

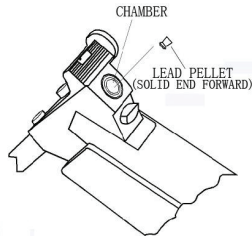
**CAUTION:** Be sure to grasp the barrel firmly as you cock it to prevent it from snapping back and possibly causing injury. Also be careful to keep fingers out of the cocking mechanism when cocking or closing the barrel (Fig. 2).

**Step 2. LOAD**

Place a .177 lead pellet (Solid end forward) fully into the chamber at the breech end of the barrel (Fig. 3).



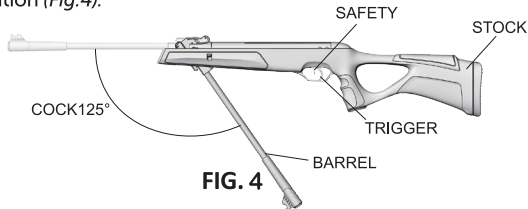
**FIG. 2**



**FIG. 3**

**Step 3. CLOSE BARREL**

Grasp the muzzle end of the barrel and return to its closed and latched position (Fig.4).



**FIG. 4**

**Step 4. DISENGAGE SAFETY**

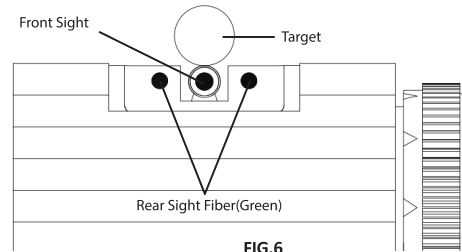
When the safety lever (in front of the trigger) is pushed forward, the safety is engaged and the rifle will not fire. To fire, pull the safety lever rearward to the "OFF" position. (Fig.5)



**FIG.5**

**Step 5. AIM AT A SAFE TARGET**

Aim at a safe target. Align the sights on the target as shown in Fig.6



**FIG.6**

**CAUTION:** Due to the power of the rifle, use extra caution when selecting a safe backstop for the target.

Do not use BB gun target backstops with this air rifle. Pick targets that cannot be penetrated by the pellet, or that will not cause ricochet off a hard surface. Only use targets and that are designed for high-power air rifles. Do not shoot at water.

### **Step 6. FIRE**

With the safety disengaged and the sights aligned on a safe target, gently but firmly squeeze the trigger to fire.

### **REAR SIGHT ADJUSTMENT**

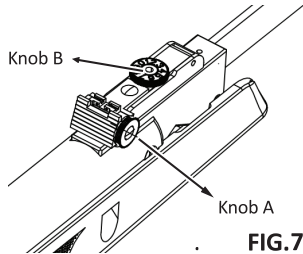
This air rifle is equipped with a fully adjustable rear sight.

#### **Adjusting windage:**

To move the point of impact to the right, move the sight to the right by turning Knob A (Fig.7) in a clockwise direction. To move the point of impact to the left, move the sight to the left by turning Knob A in an anticlockwise direction.

#### **Adjusting elevation:**

To move the point of impact up, move the sight up by turning Knob B (Fig.7) in an anticlockwise direction. To move the point of impact down, move the sight down by turning Knob B in a clockwise direction.



## **Specifications**

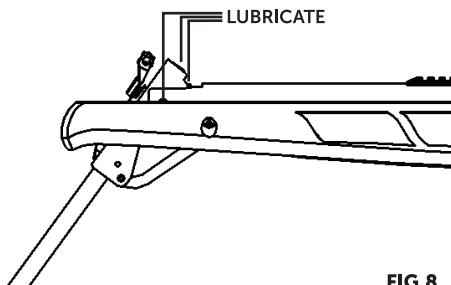
<b>MODEL</b>	Adventure	
<b>BARREL LENGTH</b>	450mm	
<b>TRIGGER FORCE</b>	3-8.5 Lbf	
<b>SAFETY FORCE</b>	Manual	
<b>POWER</b>	4.5	700 fps
<b>STOCK</b>	Synthetic	
<b>DIMENSIONS</b>	1071*175*45mm	
<b>WEIGHT</b>	2.6kg	

# Maintenance & Care

This air rifle uses a gas piston firing mechanism. When the rifle is cocked, the piston compresses gas in a sealed cylinder. When the trigger is pulled, the gas forces the piston forward, compressing air behind the pellet and propelling it down the barrel. For optimal function and reliability, the piston seal must be lubricated with 1 or 2 drops of oil every 5000 shots or 8-12 months or when clicking can be heard from the gas piston. The temperature of the gas chamber can reach 1100°C when firing, so the lubricant must have a high self-ignition point.

To ensure smooth firing and high velocity and reduce wear on the piston, it should also be lubricated at regular intervals. Add 2-3 drops of lubricating oil through the filler tube under the barrel every 1250-2500 shots or 6 months.

The barrel and firing chamber must be kept clean and lubricated at all times. When storing the gun, clean the chamber with bore cleaning solvent, then wipe with a clean, dry cloth until no oil stains are visible. Do not use low self-ignition point lubricant around the muzzle seal. Exposed metal parts must be wiped clean after handling to prevent rust. The barrel hinge joint, cocking link hinge pins, air port seals, and latch plunger should be sparingly lubricated by occasionally adding a drop of clean synthetic lubricant (*Fig. 8*)



**FIG. 8**

Use only high-quality lead pellets - low quality pellets may leave harmful residue in the barrel. Do not use steel pellets, BBs or needles as they will damage the barrel rifling. Do not use plastic pellets as this will damage the piston. Do not load used, damaged or deformed pellets.

When loading pellet in the chamber ensure it is flush with the breech with no part of the pellet protruding before closing.

**CAUTION:** Always unload the rifle before cleaning

## **STORAGE**

**NEVER STORE A LOADED OR COCKED GUN.** Ensure safety lever is in the "ON" position and there is no pellet in the barrel or chamber. Keep away from children and untrained shooters. Store away from moisture and dirt. Clean gun before storage and wrap in clean, dry cloth or store in original packaging.

**CAUTION:** The components of this air rifle were precision-engineered to deliver optimal performance. Any modification or tampering with the rifle may degrade performance, cause it to malfunction or become unsafe for use. Any change in performance (such as lowered trigger pull force or shortened trigger travel) may indicate modification, tampering and/or wear. In this case the rifle should be inspected, replaced or properly repaired by a qualified gunsmith.

Any gun that has been dropped or shows visible signs of damage should be checked by a qualified gunsmith to ensure proper operation.

# Safety Warnings

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- This air rifle will fire if cocked, loaded, safety disengaged and trigger pulled.
- Air guns are not toys. Never let young people use an airgun without adult supervision. Misuse or careless use may cause serious injury or death.
- Read the user's manual and familiarise yourself with the operation of this rifle before loading and using it.
- Never pull an air rifle toward you by the muzzle.
- ALWAYS WEAR EYE PROTECTION AND ENSURE BYSTANDERS DO THE SAME. Failure to do so may result in permanent eye injury.
- Do not point rifle at anything you do not intend to shoot, even when the rifle is unloaded.
- Always keep the rifle pointed in a safe direction.
- Before shooting, consider where the pellet will travel if it misses the target and ensure no damage or harm could result. Be sure of your target before pulling the trigger. Never shoot at sounds.
- Only shoot in 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 pellets and hold the target.
- Do not shoot at any target which may cause a ricochet or deflection. Do not shoot into or at water.
- Do not shoot a or near power lines or insulators. Be especially careful in wooded area where power lines may not be as visible.
- Do not load the rifle until you are ready to shoot.
- Always keep fingers away from the trigger and muzzle during cocking and handling.
- 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 run or jump while carrying a loaded or cocked air rifle. Never carry a cocked or loaded gun inside a vehicle, house, camp or public place. Never climb a tree or fence, or jump a ditch with a loaded or cocked air gun. If you need to climb or jump, unload the air rifle and hand it to a suitable 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 keep the safety "ON".
- Always keep the safety catch "ON" until you are ready to shoot, even if the air gun is unloaded.
- Do not put the rifle away loaded.
- Always check that the air gun is unloaded and the safety is "ON" when receiving from another person or removing from storage.
- Always keep the air gun and/or pellets out of the reach of children. Store the air gun and pellets separately, preferably in locked containers.
- Do not attempt to disassemble or tamper with and air gun. Many air guns contain powerful springs or high-pressure gas cylinders which can cause serious injury if tampered with. If the rifle needs repair, take it to a qualified gunsmith.
- Always handle the air rifle as if it were loaded.
- Improper use or handling of air guns is not the responsibility of the manufacturer or distributor. User is responsible for any damage or injury caused by misuse or mishandling.
- Think first, shoot second. Do not rely on mechanical safety. Half safe is not safe.
- Respect other peoples property.
- Never handle or use air gun while under the influence of alcohol or drugs.