Non-Liability and Warranty

STATEMENT OF NON-LIABILITY: Air guns can cause serious harm, and in some instances, even death and should be handled with great care! This air gun is surrendered by Barra Airguns with the express understanding that we assume no liability for its resale, handling use or possession under local laws or regulations. Neither the manufacturer nor Barra Airguns assumes any responsibility whatsoever. Personal injury or property damage resulting from either international or accidental discharge or for air gun functions subjected to influences beyond our control, are the sole responsibility of the air gun owner. We will honor no claims that may result from careless handling, unauthorized adjustments, defective or improper ammunition, corrosion or neglect. By accepting this air gun, the buyer agrees to release the seller and Moab Ventures and all associated persons from liability for any damage to persons or property that may result, for any reason, by using this air gun. Safety is your responsibility.

The purchase of this Barra Airguns product entitles you to 1 year replacement guarantee from the date of purchase with registration on the barraairguns.com site. Please go to the warranty section of the site and activate your 1 year warranty by registering the purchase within 30 days. Failure to register within 30 days from the date of purchase will void the warranty after the 30 days. We love our customers and believe in our product. If at any time during the warranty period your product fails to work because of manufacturer defects, please contact our customer service and we will give you the instructions on how to get your warranty replacement.

Email: help@barraairguns.com • Phone: 1-510-296-3250

NOTE: The customer is responsible for freight charges to BARRA Airguns. BARRA Airguns will be responsible for freight charges back to the customer.

Please check any gun that has been dropped to ensure that its function has not **A** WARNING:

for in depth videos

and walkthroughs

ITEM NO. B1282

16+ YEARS

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BARRAAIRGUNS.COM

PELLET & BB RIFLE

READ ALL INSTRUCTIONS AND WARNINGS IN THIS MANUAL BEFORE USING THIS BB GUN. BUYER AND USER HAVE THE DUTY TO OBEY ALL LAWS ABOUT THE USE AND OWNERSHIP OF THIS BB GUN.

THIS PRODUCT IS INTENDED FOR USE BY THOSE 16 YEARS OF AGE OR OLDER.

Please read this owner's manual completely. Remember to treat this BB gun with the same respect you would a firearm. Always carefully follow the safety instructions found in this owner's manual and keep this manual in a safe place for future use.

PLEASE DO NOT RETURN PRODUCT TO STORE

For product assistance or questions, please contact Customer Service: Email: help@barraairguns.com **Phone:** 1-510-296-3250 You can get answers to frequently asked questions at www.barraairguns.com

THIS PRODUCT AND PACKAGE MAY CONTAIN

WARNING:

CHEMICAL(S) KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER AND BIRTH DEFECTS OR OTHER REPRODUCTIVE HARM. WASH HANDS AFTER HANDLING. WWW.P65WARNINGS.CA.GOV / WARNING: Choking Hazard-small parts. ACTUAL COLORS AND DECORATIONS OF THE PRODUCT MAY VARY.

▲ WARNINGS: (Restricted to users 16 years of age or older.) Always keep the air gun pointed in a SAFE DIRECTION! Treat all air guns as if loaded! DO NOT RELY ON THE SAFETY MECHANISM.

WARNING: This sport gun was developed for enjoying sport shooting only. As the Air Gun has the potential risk of serious bodily injury or death or causing damage to property, please read all instructions and warnings in this manual before using this air gun. **A WARNING:** This is a high power air gun recommended 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 air guns.



Never put your finger on the trigger

unless you are ready to fire.

Always wear goggles or eye



Always assume and treat the gun

as if it were loaded and ready to fire.

AWARNING: THIS PRODUCT IS NOT A TOY, ADULT SUPERVISION REQUIRED. THIS PRODUCT IS INTENDED FOR USE BY THOSE 16 YEARS OF AGE OR OLDER. MISUSE OR CARELESS USE MAY CAUSE SERIOUS INJURY OR DEATH, EYE PROTECTION DESIGNED FOR AIR GUNS MUST BE WORN AT ALL TIMES BY THE USER AND ANY PERSON WITHIN RANGE. READ ALL INSTRUCTIONS AND OWNER'S MANUAL BEFORE USING. BUYER AND USER HAVE THE DUTY TO OBEY ALL LAWS ABOUT THE USE AND OWNERSHIP OF THIS AIR GUN. THIS HIGH POWERED AIR GUN IS RECOMMENDED FOR USE WITH ADULT SUPERVISION. MAY BE DANGEROUS UP TO 300 YARDS (275 METERS). **WARNING:** DO NOT BRANDISH OR DISPLAY AIR GUNS IN PUBLIC. IT MAY CONFUSE PEOPLE AND MAY BE A CRIME. POLICE AND OTHERS MAY THINK IT 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. PLEASE REMOVE ALL PACKAGING MATERIAL BEFORE USE. IF PRODUCT BECOMES DAMAGED OR BROKEN IN ANY WAY DISCONTINUE USE. USING DAMAGED PRODUCT MAY CAUSE DAMAGE OR LEAD TO INJURY.

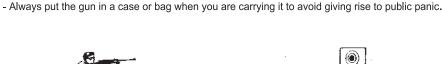
2. Not Using Special Shooting Techniques. Because of the longer barrel in an air rifle, they are much more sensitive to shooter motion.

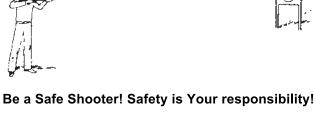
Poor Accuracy. Possible Causes:

- 1. Dirty Bore. Most accuracy complaints are traced to an unclean bore. Even a barrel which appears to be clean may be shooting well below its potential. Solution: clean bore with cleaning rod or cleaning pellets.
 - Solution: Practice with an air gun is a must. Become accustomed to the air gun. Use loose consistent pressure and replace airgun to the same position for each shot.
- 3. Minor Dieseling often occurs in new airguns. This is the burning off of manufacturing oils and greases. The air gun "cracks" and shots go high or wild due to higher velocity. Solution: This problem usually solves itself after a few shots. Over lubrication or improper
- lubrication, are also very common causes of this as well as several other air gun problems. 4. Incorrect or Defective Ammo. Keep in mind that each air rifle is unique and it requires some experimentation to find the type of pellets and BBs that will work best. Damaged pellets will not shoot well and may damage the airgun.
- Solution: Use only new flawless high quality ammo. 5. Loose Sight. Front and/or rear sight screws or scope mount screws can work loose. Solution: Tighten all sight and scope mount screws firmly.
- 13 Reviewing Gun Safety

use may cause serious injury or death.

- Treat all air guns as if they were loaded and with the same respect you would an actual firearm. Follow safe air gun handling practices. Remember that air guns can be dangerous if mishandled. Airguns are not toys; they can cause serious injury or even death. For proper training and information contact your local air gun clubs and/or the National Rifle Association. - User should obey all laws regarding the usage and ownership of air guns. Misuse or careless
- Normal operation temperature or airguns is approximately 20° to 110°F (-6° to 42°C). - Always check to see if the air gun is loaded when removed from storage or received from another person! A projectile may be in the barrel without being easily visible! Never fire, even unloaded, air guns against any part of your body.
- Never allow anyone, especially youth, to use an airgun loaded or unloaded until they are fully trained in airgun safety and proper use! - Adjustments and repairs should be made only by specialized technicians. Never use a
- malfunctioning air gun. - Store the airgun in a safe and proper place, secure from unauthorized use! Locking it up is best. Always keep securely away from children.
- Shoot safely. Don not pump more than 10 times. Air gun projectiles may travel up to 300 yards (275 meters). Be sure of your backstop. Avoid ricochets. Do not shoot at hard surfaces. Shooters and bystanders should always wear shooting glasses during firing sessions. NEVER depend on any "safety." Select a safe place for operating the air gun. Avoid shooting in public places.







4X15 Scope

• Repairs should only be made by specialized technicians. Please contact our customer service for more information by calling 1-510-296-3250or email them at help@barraairguns.com

A FIRING SAFETY:

- Never look down the end of the muzzle down the barrel! • Secure your unloaded/unpumped air gun from unauthorized use by locking it up safely and separately from ammo when not in use.
- · Never depend on any safety mechanisms. All safeties are mechanical devices and therefore subject to failure. Be sure your airgun is unloaded when crossing a fence, stream, or other barrier; letting go
- of it for any reason; putting it away; allowing another person to handle it; or entering a house or vehicle. · Always point the gun in a safe direction. NEVER POINT your air gun at people or animals
- even if it is not loaded. Air guns are not toys. They should only be operated by persons 16 years or older and with
- adult supervision by an adult of 18 years of age or older. · Safety is a straight forward but continuous process. Never use drugs or alcohol while handling this air gun.
- Always check to see if the air gun is on "SAFE" and unloaded when getting it from another person or from storage.
- BBs should never be shot in a pellet trap. · Use targets that will not be penetrated or that cannot cause a ricochet. Do not shoot at or
- Keep muzzle of gun clean. Avoid contact with the ground or anything that could obstruct the barrel.
- **Troubleshooting Guide** Note: Multi-Pump air guns have unique characteristics. Most problems encountered by new owners are often easily corrected. Regular maintenance is a must for long time use.

Air Gun Doesn't Take in Air while Pumping: 1. Shooter Error. The Air Gun has a built in safety that won't allow pumping until the bolt has

injury or damage your gun and void the warranty.

- **Solution:** Bring the bolt all the way back and begin pumping. 2 Shooter Error Shooter may not be bringing bolt all the way back
- Solution: Bring bolt all the way back until it stops and gradually increase pressure until a final click is felt. DO NOT force. Air Gun Does Not Shoot Possible Causes:
- 1. Safety in the "ON" position. Always check safety before forcing trigger. Solution: Put the safety in the "FIRE" position manually. Always point the air gun in a SAFE
- DIRECTION before releasing safety. 2. Air Gun is not properly pumped or loaded: Projectile will not fire if not pumped or bolt is open. **Solution:** Refer to section 3 for step by step pumping. See section 4 for loading.
- open the bolt. Solution: Refer to section 7 for step by step of un-jamming a projectile. 4. Air Gun's Seal may be broken: Air gun may have been dropped or defective. Solution: Please contact our customer service line for more details by calling 1-510-296-3250 or email them at help@barraairguns.com .

3. Projectile is Jammed: This is a very dangerous situation. Place the gun safety to ON and

more details on repair at 1-510-296-3250 or help@barraairguns.com

▲ WARNING: The more times you pump the gun increases the risk of serious injury. Use

NEVER PUMP YOUR GUN MORE THAN 10 TIMES as additional pumps may result in serious

great caution and only use the amount of pumps necessary for the shot.

WARNING: Only have specialized air gun technicians repair air gun. Tampering with and

warranty and can cause personal injury when improperly handled. Call our customer service line for

adjusting the internal workings of the gun may void the manufacture's

Getting To Know Your Gun

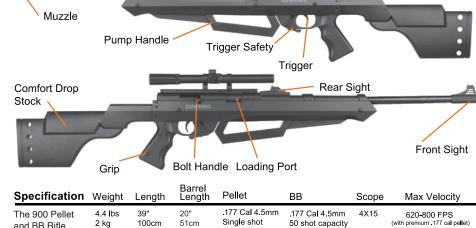
Fiber Optic Sights

Contents:

and BB Rifle

Barrel 8" Rail

Sportsman 900 Air Rifle 1pc, 4X15 Scope 1pc, Scope Mount 2pcs, Scope Cover 2pc User Manual



BB Loading Door Scope Mounts

WARNING: KEEP YOUR HANDS and all other objects AWAY FROM THE TRIGGER AND SAFETY during ALL pumping, and loading procedures! WATCH FOR "PINCH POINTS."

Pumping Your Air Gun

Pumping Your Air Rifle

• Your air gun is powered by a compressed air system that must be pumped before use. • Start by making sure the trigger safety is in the ON position by sliding the trigger safety from the forward position to the rear, so the red is no longer visible. See image 1.

· With the Safety ON, open the bolt handle (located on the right side of the gun), by pulling up and then straight back. See image 2. (The rifle cannot fire with the bolt open).

Care and Cleaning Scope

help@barraairguns.com

· Avoiding the trigger area and any pinch points. See image 3. • NOTE: The Air Gun has a built in safety that won't allow pumping until the bolt has been pulled back.

· With the bolt open, the SAFETY ON, and the muzzle pointed in a SAFE DIRECTION, pull the pump handle down by applying firm but steady pressure. Then, swing the handle all the way forward until you hear it take in air. See image 3.

• Then, bring the pump handle all the way back to the starting position. This is one pump. Repeat process for the desired amount of pumps from 1 to 10 times. NEVER pump more than 10 times. • The more times you pump, the greater the speed of the ammunition.

Recommended 35 ft distance (10.6M) Indoor/Close Range Longer Range Number 7-10 pumps 2 pumps 4-6 pumps Of Pumps **AWARNING:** Do not open the bolt, close the bolt, and then pull the trigger before pumping! This procedure can result in a LOADED GUN and a projectile

being expelled from the gun during pumping. Re-cock the gun by opening the bolt and put the

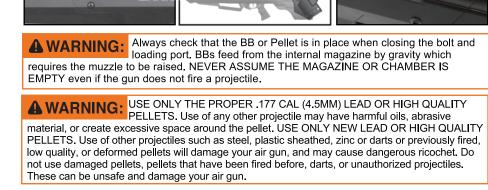
trigger safety to the ON position and follow the pumping procedures above.

Loading Your Air Rifle Loading The Air Gun with BBs • Push forward and open the loading door on the left side of the rifle. See image 4.

• Fill the internal magazine with roughly 50 .177 cal/4.5mm BBs. Do not overfill as this may cause the feeding system to not operate properly. · Close loading door. • Next, with the Bolt back, the SAFETY ON, and the top of the gun facing upright, tilt the muzzle of the gun upwards from 45° to 90°. See image 5.

- With gun tilted upward, look inside the loading port, and you should be able to see a BB lightly resting on the magnetic tip. See image 6. • If there is not a BB on the loading tip, gently shake the gun until one feeds onto the tip. • After confirming the projectile is in place, push the bolt handle forward all the way and lock it, closing the loading port from view. The BB is now chambered and in the firing position.
- do not intend to shoot

WARNING: The airgun is now loaded and read to fire. Be sure the airgun is always pointing in a SAFE DIRECTION — away from any person or anything you



use and not being adjusted. Treat the lenses with the same care as you would that of a fine camera. Clean lenses with a small amount of alcohol and a clean cotton swab. Handle the scope with care. Never carry the air gun by using the scope as a handle. **Advanced Maintenance & Disassembling**

· All seals and adjustments are permanently lubricated. Keep lens caps on when scope is not in

• After the initial group has been shot, adjust the windage and elevation screws to bring the point of impact to the point of aim. In order to do this rest the air rifle on a firm, padded rest (i.e.

sandbag) and sight in the original point of aim. Turn windage and elevation screws to move the

crosshairs until they rest on the original point of impact. Fire another three shot group to see how

close you have gotten and repeat the above process until the point of impact meets the point of aim.

Advanced Maintenance • To ensure the life of the air gun, routine inspections and maintenance should be performed. · Advanced maintenance and disassembling of this air gun includes lubricating and cleaning the parts of the gun that are difficult to reach. For the most up to date authorized maintenance instructions please go to **www.barraairguns.com** or contact our customer service by calling 1-510-296-3250 or email them at

Modification of the gun mechanism may cause a gun to malfunction and tampering with a gun may make it unsafe to use. Unauthorized tampering of this air gun will void the manufacturer's warranty. Moab Ventures will not be held responsible for any damages or accidents caused by incorrect operation, disassembly, or modification of the air gun.

service by calling 1-510-296-3250 or email them at help@barraairguns.com.

- **WARNING:** Any advanced cleaning of the air gun should be done by someone with advanced air gun knowledge and training. For tutorials and step by step instructions please visit our website at **www.barraairguns.com** or contact our customer
- **Reviewing Safety A** FIRING SAFETY:

• Shoot your air gun shortly after pumping and loading. It is not advisable to leave the air gun pumped for extended periods of time. Do not attempt to unpump your airgun! If you have pumped your air rifle, loaded a pellet and decided not to take the shot in a reasonable amount of time, do not leave your air gun pumped.

· Avoid excessive force in opening and shutting the bolt. • Protective eyewear is a must for all air gun shooters and spectators. • Confirm your firing area is safe before firing. Think first, fire second.

· Always be sure of your backstop. Be sure that the entire path of your projectile, even beyond the target is safe! Do not shoot at glass, fire, water or hard surfaces. Avoid ricochets. It is impossible to predict where a glancing shot will fall. Remember a pellet may travel up to 300 yards (257 meters).

Backstops should be inspected for wear before and after each use. Discontinue use if the backstop surface shows signs of failure or if projectiles rebound or ricochet severely. Since backstop surfaces eventually fail, always place the backstop in a location that will be safe should the backstop fail. Modifications and/or tampering with a trigger mechanism may cause an air gun to malfunction

and become unsafe to use. Any change in performance such as lowered trigger force and

replaced or properly repaired. Reduced trigger force could make the air rifle fire even more

shortened trigger travel indicates possible wear and such air guns should be inspected,

- easily when dropped. Check any air gun that has been dropped to make sure its function has not been affected.

NOTE: Do not allow a pellet to fall into the back of the loading port, the pellet may become jammed in the BB feed hole. If this happens, have a qualified gunsmith remove the left receiver and clear the loading port or call our customer service line at 1-510-296-3250 or email them at help@barraairguns.com.

NOTE: Extra care must be taken if firing a pellet while rifle is loaded with BBs. A BB may be loaded at

▲ WARNING: The airgun is now loaded and read to fire. Be sure the airgun is always

pointing in a SAFE DIRECTION away from any person or anything you

FIRE POSITION

for the desired height. See image 12. Elevation Dial Windage Dial

The first step in mounting your scope is to loosen the mounting base screws and position the rings on the top rail of the air rifle. The rear ring should be placed towards the end of the tactical

To adjust reticle focus, loosen the eyepiece locking ring and adjust eyepiece left or right as

needed to bring crosshairs into clear and sharp focus. Retighten eyepiece locking ring. (Best

WARNING: If the scope is not mounted far enough forward in the rings, its rearward motion may injure the shooter when the rifle recoils. Average distance from eye should be 3 inches. DO NOT use this scope with any other gun as different recoil power may cause seriously injury the shooter.

rail. The front ring will go near the front of the tactical rail. The larger end of the scope should be

Sights and 4 X 15 Tactical Scope Adjustments

Getting to Know Your Scope Eyepiece Locking Ring

Sight Aiming and Adjustments

should be perfectly aligned. See image 11.

Clamp Screws (on left)

• For the best accuracy, align the rear sight with the front sight

Because of this air gun's power, use extreme caution when

shooting. Be sure of your backdrop and what is past it in case the backdrop fails. Only use targets designed for the right ammunition and power of airgun you are using.

To adjust rear sights windage (left to right), loosen the top middle

screw and place where desired. Retighten screw. See image 12.

the right side, and adjust the slide elevator forward or rearward

To adjust the elevation (height), push the release knob in on

and shoot directly at a safe target. The three fiber optic sights

Rail **Mounting Your Scope**

focus is achieved in a well lighted environment.)

· Warning: Do not look directly at the sun.

Quick Step Shooting Guide

After you have read the manual in detail and

Unloading Air Rifle and Magazine for BBs

ON, and store the gun in a safe place away from children.

- facing the shooter. Tighten the mounting screws. To find the most comfortable position for your scope, loosen the clamp screws located on the left side of the mounts. Shoulder the air rifle and look through the scope. Move scope forward or rearward until you find proper eye relief. This is when the view through the scope is full view of the objective lens. Also make sure that the crosshair of the scope are level by turning the scope until level. Retighten clamp screws, DO NOT over tighten.
- **Sighting Your Scope** · We recommend the Three Shot Method for most shooters. Using a firm, padded rest (i.e. sandbag), rest your forestock on it, fire a 3 shot group at the center point of a target that is placed 15 meters or 45 feet away. The center point of the three hits should tell you which direction and how much to adjust your scope. • To adjust your scope, simply unscrew the knob covers on the top and right side of the scope.

Both elevation and windage can be adjusted using a flat head screwdriver. (Elevation is adjusted

under the top knob and the windage is adjusted under the knob on the right side of the scope.)

Keep the SAFETY on "SAFE" until you are actually ready to shoot. **AWARNING:** Then turn the SAFETY to "FIRE" and fire in a SAFE DIRECTION.

Loading The Air Gun with Pellets

emptied of extra BBs. (See section 6).

facing forward. See image 7.

do not intend to shoot.

SAFE POSITION

Selecting Firing Mode

Objective Lens

Scope Mount

· Make sure the bolt is open, and the internal magazine is

Lower the muzzle slightly and load a .177 cal/4.5mm lead or

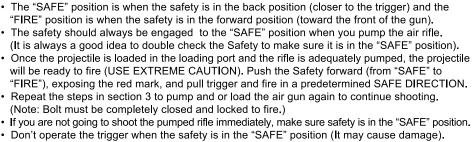
• Push the bolt forward the rest of the way, and lock it. The

pellet is now chambered and in the firing position.

high quality alloy pellet into the loading port with the solid end

the same time as the pellet and may result in a jammed or obstructed barrel.

Safety and Firing



be subject to failure. There is no substitute for safe gun handling. NEVER leave this air gun pumped or loaded! Avoid leaving the compressed air of the air gun under full compression for extended periods. This could lead to a delay from the time the trigger is pulled

pumped for more than an hour may cause permanent damage to the air release valve. After shooting session is completed, return safety to the right "SAFE" position. · When gun is not in use, store unloaded gun in a SAFE PLACE away from children. DO NOT DEPEND ON ANY SAFETY MECHANISM! KEEP POINTED IN **▲**WARNING: SAFE DIRECTION AT ALL TIMES!

Cleaning the Muzzle understand each step, please refer to the quick 5. Close Bolt • Maintenance is needed when projectile speed becomes slower. step guide on the right. A list can also be found on 6. Aim the side of your air gun for shooting your rifle. 7. Take "OFF" SAFETY • Make sure the bolt is open and the safety is "ON" and pointed in a SAFE DIRECTION. · Cut a strip of cotton cloth the width of the eyelet hole and rotate the cloth around a cleaning rod. · Insert the cleaning rod into the barrel of the gun while slowly twisting down the muzzle.

1. Put "ON" SAFETY

2. Open Bolt

3. Pump

4. Load

WARNING: If a projectile does not fire from the loaded rifle, the RIFLE IS JAMMED. This is a very dangerous situation. Handle the air rifle carefully and refer to section 7 on removing Jams **Unloading Your Air Rifle**

To unload the internal magazine, make sure the safety is ON and pull the bolt back all the way.

moving the bolt slightly forward until no BBs remain. Finally, close bolt, make sure the safety is

Open the magazine door and hold a cupped hand to the hole as you tilt that side of the gun down. Shake the gun to until all the BBs are removed. Then remove the BBs from the loading port by

- **Unloading Air Rifle and Magazine for Pellets** • If already loaded: Removing the pellet is inadvisable and doing this with a sharp object could seriously damage the delicate rifling. The best course of action is to shoot the airgun into soft ground, a pellet trap or thick pile of newspapers or magazines. If a safe target is not available, open the bolt make sure the safety is ON, and run a cleaning rod down the muzzle end of the
- back BB feed hole of the gun. If this happens, have a qualified gunsmith remove the left receiver and clear the loading port or call our customer service line at1-510-296-3250 or email them at help@moab-us.com. Always check an airgun to see if it is loaded when removed from storage or received from

barrel pushing the pellet through the barrel, Be careful not to let the pellet fall back into the

- **WARNING:** Even if the gun no longer fires BBs that does not mean that the gun is empty. Always treat the air gun as if it were loaded, and with the same respect you would a firearm.
- **Un-jamming Your Air Rifle**

muzzle end of the barrel.

them at help@barraairguns.com.

Clearing Jams

- pumping procedure, then the rifle is jammed.
- another person. The only way to be sure that your air gun is not loaded is to pass an object (a cleaning rod) all the way through the bore. A projectile or obstruction could be present anywhere in the bore.
- · If a projectile does not fire from the loaded rifle after going through the correct loading and
- Immediately open the bolt and turn the trigger safety to "ON." If the bolt was not all the way closed, do not try to close it until you have opened it all the way. The air rifle will not fire while the bolt is all the way open. Next, gently and slowly take a cleaning rod through the muzzle end of the barrel. Be careful not to damage the bolt by pushing the cleaning rod too far or too hard.

• After finding the jammed projectile in the barrel, apply firm but steady pressure to the breach.

 The projectile should break loose and fall out of the loading port. Do not reuse this projectile. · Confirm that the barrel is now free from obstruction. by sliding the cleaning rod through the

To resume operation, follow the pumping, loading and firing sections above. If the gun still does not fire after proper procedure, please call our customer service line at 1-510-296-3250 or email

Storing Your Air Rifle

you would a firearm.

Store the ammunition in a secure separate location.

- **Cleaning the Exterior** · The exterior surface should be regularly wiped down with a soft, clean, lightly oiled cloth, making sure to get every screw and rail to prevent rust.
- **Use the Right Lubrication** Improper lubrication or not lubricating your air rifle will lead to breakdown, wear, inaccuracy
 and power loss. Using improper oils and solvents can damage the air rifle and harm user and

on the piston and piston seal every 500 shots. See image 10.

- others. A clean lubricated air rifle will shoot accurately and dependably.

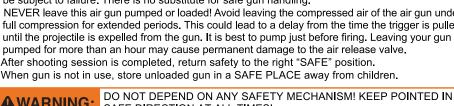
 Lubrication should be done on a regular basis by an adult, or with adult supervision.

 Use only 10W, 20W, 30W, weight non detergent, automotive motor oil. The use of any other kind of oils or solvents including household oils and aerosol type lubricants may cause damage To maintain top shooting performance, lightly oil the three pumping lever hinges, the foam wiper
- JATTY Hinges **Pumping Lever** Foam Wiper Piston Seal AVOID PINCH POINTS ▲ WARNING: Improper oils and solvents (such as aerosols and spray type lubricants), can ignite a dieseling affect which can be harmful for the shooter, and gun and may void the warranty. Use only automotive motor oils.
- Make Sure that the internal magazine is empty and that the loading port is not loaded. Dry Fire in a SAFE DIRECTION to confirm that the barrel and pump system are now empty.
 Open the bolt all the way, place the trigger safety to the "ON" position and then close the bolt.
 Make sure the gun is well oiled, clean and dry before storage. Make sure to store gun in a safe, cool place away from children and untrained shooters.

WARNING: Even if the gun no longer fires BBs does not mean that the gun is empty.

Always treat the air gun as if it were loaded, and with the same respect

· Locate the safety inside of the trigger guard, and in front of the trigger. · NEVER depend on any "SAFETY." A safety is still just a mechanical device and, therefore, may



Cleaning, Lubrication and Storage