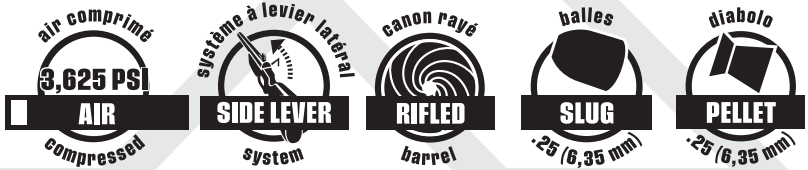
OWNER'S MANUAL

UMAREX AIRGUNS

UMAREX® OUTPOST

PCP PELLET/SLUG AIRGUN: Cal. .25 (6.35 mm) • Shoots Pellets or Slugs • Tire Plombs ou Balles • Disparar Balines o Balas



MODEL	CALIBER	VELOCITY	DANGER DISTANCE
UMAREX Outpost	.25	850 FPS (259 m/s) w/lead pellet	525 yds (480 m)

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⚠ WARNING **NOT A TOY. THIS AIRGUN IS RECOMMENDED FOR ADULT USE ONLY. USE MAY CAUSE SERIOUS INJURY OR DEATH. MAY BE DANGEROUS UP TO 525 YARDS (480 METERS).**

This is a high powered airgun for use by those 18 years of age or older. Read this owner's manual before using. The purchaser and user should conform to all laws governing the purchase, use and ownership of airguns.

EN

CONTENTS

1 SAFETY INSTRUCTIONS

2 DESCRIPTION

3 OPERATION

4 CARE

Airguns 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 thoroughly prior to operating.

NOTICE These symbols and safety signal words mark warnings, cautions, and notices in this owner's manual. Carefully follow them for your own safety and the safety of others.

READ THIS OWNER'S MANUAL COMPLETELY. This airgun is not a toy. Treat it 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.



Eye protection required. Wear your shooting glasses.

WARNING **DO NOT BRANDISH OR DISPLAY THIS AIRGUN IN PUBLIC – IT MAY CONFUSE PEOPLE AND MAY BE A CRIME. POLICE AND OTHERS MAY THINK IT IS A REAL 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 This airgun can cause serious injury or death. Read and follow the instructions carefully. Do not load a projectile into the airgun until you are ready to shoot. If you do load a projectile and then decide not to shoot, remove it either manually or by shooting the airgun at a safe target. An unloaded, uncocked airgun which is "ON SAFE" is safest. Accidents happen fast, please handle the airgun safely.

WARNING Failure to follow the instructions and recommendations in this owner's manual may result in bodily injury including face, eye, and ear injury, blindness, deafness or death.

1. REVIEWING SAFETY

- Always treat the airgun as though it is loaded and with the same respect you would a firearm.
- Always keep your finger off the trigger and out of the trigger guard until ready to shoot.
- Never point the airgun at anything you do not intend to shoot.
- Always aim in a SAFE DIRECTION. Always keep the muzzle of the airgun pointed in a SAFE DIRECTION. A SAFE DIRECTION is defined as always pointing the airgun and/or the muzzle of the airgun in a direction, in which if it were to discharge, it would not cause any injury or damage. Controlling where the muzzle or front of the barrel is pointed at all times is very important.
- You and others with you MUST wear shooting glasses to protect your eyes. If you wear reading glasses the lenses must be certified for impact resistance or you should wear safety glasses intended for use over normal optical reading glasses.
- Never look down the barrel of an airgun.
- Always keep the airgun "ON SAFE" until you are ready to shoot.
- Always check to see if the airgun is "ON SAFE" and unloaded when getting it from another person or from storage.
- Use only the proper size and type of projectile as it is marked on the airgun.
- Never reuse ammunition.
- Do not shoot at hard surfaces or at the surface of water. The projectile may bounce off or ricochet and hit someone or something you had not intended to hit.
- Do not shoot at fragile objects such as windows.
- Place the backstop in a location that will be safe should the backstop fail.
- Your backstop should be checked for wear before and after each use. All backstops are subject to wear and will eventually fail. Replace your backstop if the surface is worn or damaged or if a ricochet occurs.
- Do not attempt to disassemble or tamper with your airgun. Unauthorized repairs or modifying the function of your airgun in any way may be unsafe and will void your warranty.
- Before you store your airgun, make sure it is unloaded and is "ON SAFE."
- Always store your airgun in a secure location away from unauthorized users and separate from ammunition.

2. LEARNING THE PARTS OF YOUR AIRGUN



TECHNICAL DATA

MODEL	UMAREX Outpost
Velocity	**850 FPS (259 m/s)**
Caliber	.25 (6.35 mm)
Magazine capacity	13 rounds
Length (with stock)	28.438 inch (72.23 cm) - 37.5 inch (95.25 cm)
Barrel length	22 inch (55.88 cm)
Barrel threads	1/2x20
Weight	4.79 lb (2.17 kg)
Cylinder capacity	3,625 PSI
Output pressure	1,800 PSI
Safety	Manual
System	NitroAir I PCP

⚠CAUTION

The components of this airgun were engineered and manufactured to deliver optimum performance. Any modification or tampering with an airgun may cause a malfunction, void your warranty and may make it unsafe to use. Any change in performance (such as a lowered trigger pull force and shortened trigger travel) indicates possible modification, tampering and/or wear. Such air rifle should be inspected, replaced, or properly repaired by only qualified Umarex USA personnel. Any airgun that has been dropped should be checked by qualified personnel to ensure that its function has not been affected.

3. OPERATING THE SAFETY

⚠ WARNING Be sure the airgun is always pointed in a SAFE DIRECTION. Never point the airgun at any pet or person even if it is uncocked and unloaded. Always assume and handle the airgun as if it were loaded and ready to fire.

⚠ CAUTION

- Only handle the air rifle when it is "ON SAFE."
- Always make sure that the muzzle points into a SAFE DIRECTION.

Like all mechanical devices, an airgun safety can fail. Even when the safety is "ON SAFE," you should continue to handle the airgun safely. Never point the airgun at anything you do not intend to shoot.

Never load the magazine until you have verified the airgun will discharge properly. (See **Section 4. Installing and Removing your Power Source.**)

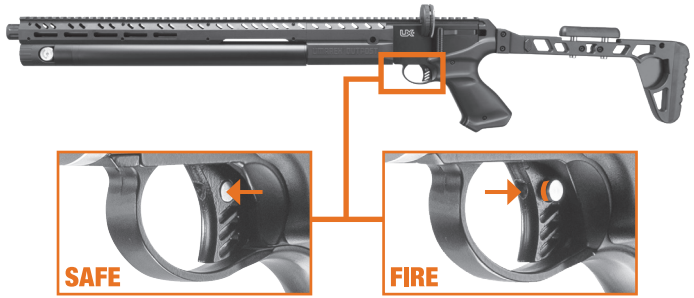


Illustration 2a Illustration 2b

The Umarex® Outpost has the safety as shown in **illustration 2**.

- To put "ON SAFE," push the safety switch from left to right (**illustration 2a**).
- To put "OFF SAFE" (on fire), push the safety switch from right to left (**illustration 2b**).

4. INSTALLING AND REMOVING YOUR POWER SOURCE

⚠ WARNING Use only 32g NitroAir cartridges or PCP tank . Any attempt to use other types of gas cartridges or PCP tanks could be extremely dangerous and could result in serious injury or death. Gases other than nitrogen or din 6488 (breathing air) could result in an explosion or rupture of the airgun.

⚠ WARNING Do not overfill airgun tank. Excessive pressure can damage airgun and may lead to an explosive tank rupture which can cause injury or death.

⚠ WARNING Before removing filling hose, always bleed the air from the hose using the valve on the pump. Not doing so can result in the hose whipping around, which can cause injury or property damage.

⚠ WARNING Keep hands and face away from escaping gas of the nitrogen cartridge. Escaping high pressure gas can cause serious injury to you or others. Always wear eye and hand protection when attaching or removing nitrogen cartridges.

⚠ WARNING Petroleum based lubricant must not be used in or with the compressed gas reservoir. Oxygen under pressure can react violently with petroleum based products, resulting in explosions, fire, damage to property, severe injury, and death.

⚠ CAUTION

Always make sure the power source is empty before attempting to remove it from the airgun.

NOTICE Check that the degas screw is tight before installing your power source. See Section 5, Degasing Your Air Rifle.

4A. INSTALLING A NITROAIR CARTRIDGE

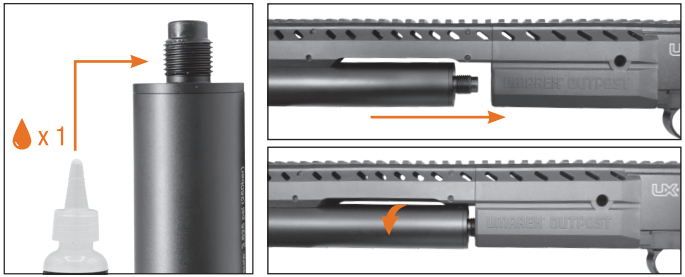
⚠CAUTION

Never attempt to reuse a nitrogen cartridge for any purpose.



Apply a drop of Umarex Air Chamber Lube on the end of an unused, threaded NitroAir cartridge. Turn the NitroAir cartridge clockwise until it is secure. Once pierced, tighten at least another half turn to ensure a good seal.

4B. INSTRUCTIONS ON ATTACHING THE PCP TANK



Apply a drop of Umarex Air Chamber Lube on the PCP tank threads. Turn the empty PCP tank clockwise until it is secure. Do not try to fill PCP tank until it is properly secured to the rifle.

4C. READING YOUR AIR RIFLE'S AIR RESERVOIR PRESSURE GAUGE

⚠CAUTION

Check the pressure level indicator of the compressed air reservoir only when your airgun is unloaded and decocked and when the safety is engaged.

The pressure in the reservoir can be read on the built-in pressure gauge. The gauge has an accuracy of ±10%. Temperature variations can also affect the level shown.

For the most accurate readings during filling, consult the built-in gauge of the tank, compressor, or hand pump if available.

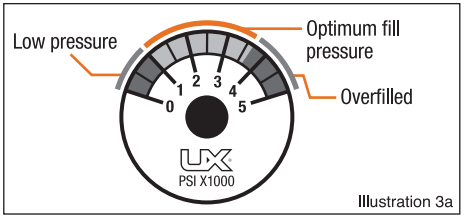


Illustration 3a

NOTICE Firing the airgun without sufficient tank pressure can result in a pellet jammed in the barrel.

4D. FILLING THE AIR RESERVOIR WITH A HAND PUMP

⚠CAUTION

Use only a hand pump specifically designed for pre-charging high-pressure tanks and that is fitted with a foster #12FS quick disconnect attachment. Do not use a standard air compressor or bicycle pump.

Make sure the air rifle is unloaded, cocked, "ON SAFE" and pointed in a SAFE DIRECTION. Remove the cap covering the Foster #12FS quick disconnect nozzle (**illustration 3b**), then attach the hand pump (**illustration 3c**). Begin pumping. Continue pumping until the pressure gauge on the air reservoir reads between 1,800-3,625 PSI. DO NOT OVERFILL. Once the desired pressure is reached, bleed the pump hose and disconnect the pump hose from the reservoir. **NOTE:** If pump hose is not bled before disconnecting, the hose may whip when disconnected and could result in injury or property damage.

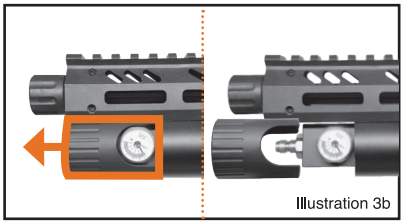


Illustration 3b

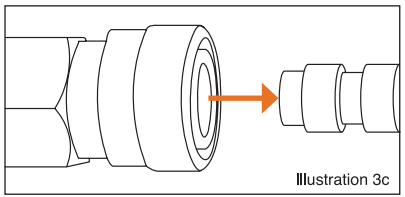


Illustration 3c

4E. FILLING THE AIR RIFLE RESERVOIR WITH A HIGH PRESSURE TANK/BOTTLE

⚠CAUTION

Only handle the rifle when it is unloaded and decocked and when the safety is engaged. Always make sure that the muzzle points in a SAFE DIRECTION.

When refilling, use only oil-free and water-free compressed air (DIN EN 12021 – breathing air) with a maximum pressure of 3,625 PSI (250 bar). Never expose a filled pressure reservoir to a temperature above 122°F (50°C). Do not make alterations to the compressed air reservoir or its valves. Observe applicable national statutory regulations for refilling. Do not refill an air reservoir that leaks or appears unsafe. Empty it in a safe manner.

Make sure the air rifle is unloaded, cocked, "ON SAFE," and pointed in a SAFE DIRECTION. Remove the cap covering the foster #12FS quick disconnect nozzle (**illustration 3b**), then attach the high pressure tank or bottle (**illustration 3c**). Slowly open the valve on the high pressure tank and begin filling the airgun reservoir. **NOTE:** Slowly fill the airgun reservoir. Filling too fast can cause heat to build up, which will result in an inaccurate reading on the reservoir's pressure gauge. Continue filling until the pressure gauge on the airgun reservoir reads between 1,800-3,625 PSI. DO NOT OVERFILL. Once the desired pressure is reached, bleed the high pressure tank/bottle hose and disconnect it from the airgun reservoir. **NOTE:** If tank/bottle hose is not bled before disconnecting, the hose may whip when disconnected and could result in injury or property damage.

5. DEGASSING YOUR AIR RIFLE



To degas the air rifle, remove the magazine and make sure the barrel is free of any pellets or debris. Locate the degas screw on the right side of the airgun and slowly turn it counter-clockwise until you hear the pressurized air begin to vent. DO NOT CONTINUE TO TURN THE DEGAS SCREW. Allow it to vent slowly. Once you no longer hear gas venting, tighten the degas screw by turning it clockwise and double-check to make sure the airgun is not loaded. Point the airgun in a SAFE DIRECTION, cock the airgun, and pull the trigger to remove residual gas pressure in the airgun. While continuing to point in a SAFE DIRECTION, put "ON SAFE" and make sure the air reservoir pressure gauge shows no pressure in the reservoir.

6. USE AND HANDLING OF NITROGEN CARTRIDGES AND COMPRESSED AIR RESERVOIR

⚠WARNING Contents under pressure. 32 Grams nitrogen gas. Airguns, paintball markers and nitrogen cartridges are not toys. Persons under 18 must have strict adult supervision. Do not alter or modify these cartridges in any way. Do not puncture, mutilate or incinerate. Do not expose to heat or store at temperatures exceeding 122 °F (50 °C). Do not store cartridges in vehicle. Do not refill. Improper use, filling, storage or disposal of these nitrogen cartridges may result in death, personal injury, and property damage. Not for human consumption. Keep nitrogen cartridges away from children.

⚠WARNING Compressed air cylinder may explode at temperatures above 122° F (50° C). Do not mutilate or incinerate them. Do not expose compressed air reservoirs to temperatures above 50° C (122° F), such as in a vehicle parked in the sun.

⚠WARNING The air used must comply with din 3188 (breathing air). Do not store the compressed air reservoir at temperatures above 122° F (50° C). Always adhere to the warnings and safety instructions of the manufacturer concerning the handling and storage of the compressed air reservoir.

⚠CAUTION

A nitrogen cartridge contains gas under pressure, whether or not it has been inserted into an airgun. If exposed to high temperatures (such as inside of a closed vehicle and/or in direct sunlight), it could explode. Store all cartridges in a cool dry place.

The compressed air reservoir has a service life of 10 years. Umarex USA does not test compressed air reservoirs. To find a D.O.T. approved testing facility, do a web search for 'D.O.T. hydrostatic testing' in your area.

- If your compressed air reservoir needs repair, call Umarex USA (479) 646-4210 and ask for the Service Department or visit UmarexUSA.info. DO NOT ATTEMPT TO DISASSEMBLE IT! Your compressed air reservoir requires special tools and fixtures to repair it. Any disassembly or modification not performed by Umarex USA will void the warranty.
- Do not alter the surface of the compressed air reservoir. In particular, do not engrave it or apply abrasives. This can damage the reservoir and create a safety risk.
- Inspect the compressed air reservoir for cracks and damage before each use.
- Protect the compressed air reservoir against damage of any kind.

NOTICE If you choose to store your airgun with a nitrogen cartridge or compressed air reservoir in it, always store your airgun in a secure (locked) location away from unauthorized users and separate from ammunition.

It is possible that certain conditions may affect a nitrogen cartridge or compressed air reservoir and impair its proper performance. These conditions include the usage, maintenance and storage at temperatures that are higher or lower than normal outdoors temperatures (0° to 122° F / -18° to 50° C).

1. High temperatures can increase pressure in the power source and also within the airgun, leading to higher than standard operating pressure. This excess pressure could cause the airgun to malfunction or be permanently damaged. Maximum storage or operating temperature should never exceed 122 °F (50 °C). This temperature can be reached if you leave the airgun in direct sunlight on a bright day. Thus, to ensure proper airgun operation, do not expose it to high temperatures or direct sunlight for long periods of time. Otherwise, the power source could overheat and explode, which could damage the airgun and cause injuries or death to people around it.
2. Care should be exercised to ensure that the airgun is not shot with a power source 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 power source is full.
   B) The projectile hits the target, but in a lower position than it would with a full power source (that is, the shooting speed has dropped).

7. LOADING YOUR AIR RIFLE

⚠WARNING Never carry your air rifle while cocked and/or while loaded. It is best to cock the air rifle only before shooting. Under no circumstances should your air rifle be carried cocked and loaded.

⚠CAUTION

Use only .25 (6.35 mm) caliber pellets or slugs. Do not attempt to reuse pellets or slugs that have been fired or are deformed. Do not use buck shot, darts, ball bearings, or other foreign objects because they can cause injury to you or someone else or may damage and/or jam the airgun.

7A. 13 ROUND MAGAZINE

⚠CAUTION

Never assume that because the airgun no longer fires a projectile that a projectile is not lodged in the barrel. Always treat the airgun as though it is loaded and with the same respect you would a firearm.

Make sure airgun is "ON SAFE." Block the magazine pellet pass-through with your finger (**illustration 4a**). Rotate the magazine counter-clockwise to expose an empty chamber through the clear cover (**illustration 4b**) and insert a pellet **HEAD FIRST** into the open chamber (**illustration 4c**), making sure that the pellet head does not stick out the back of the magazine.

NOTE: Rotating the magazine clockwise can damage or destroy the magazine.

Continue rotating the magazine counter-clockwise, stopping at each pellet chamber to insert a pellet until magazine is full (**illustration 4d**).

Pull back charging handle to the rear until it locks (**illustration 4e**), insert magazine on the left side of the receiver with the clear cover facing towards the rear of the airgun (**illustration 4f**), then return the charging handle to the closed position (**illustration 4g**).

NOTE: Airgun is now cocked and loaded. Keep "ON SAFE" and make sure the airgun is pointed in a SAFE DIRECTION at all times.


Illustration 4a

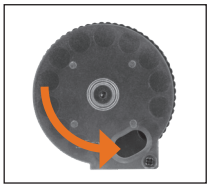
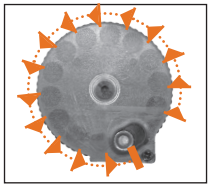

Illustration 4b


Illustration 4c


Illustration 4d

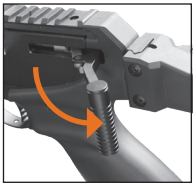

Illustration 4e


Illustration 4f


Illustration 4g

⚠CAUTION

Be careful to keep fingers clear of charging handle and breech (see “pinch points”, **illustration 5**).

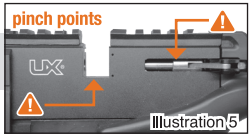
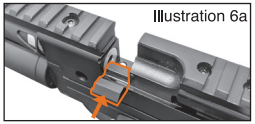


Illustration 5

7B. SINGLE SHOT TRAY

Make sure the airgun is unloaded, uncocked, "ON SAFE" and pointed in a SAFE DIRECTION. Pull back charging handle until it locks back and remove the rotary magazine, if present. Take the included single-shot tray and slide it into the receiver from the left side of the gun as shown (see **illustration 6a**).


Illustration 6a

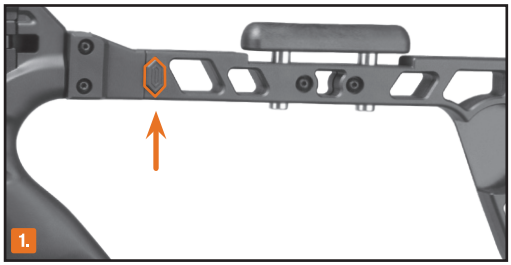
To load, insert a single pellet with the head pointing to the muzzle (see **illustration 6b**), then close the bolt.

NOTE: Airgun is now cocked and loaded. Keep "ON SAFE" and make sure the airgun is pointed in a SAFE DIRECTION at all times.



Illustration 6b

8. FOLDING THE STOCK







9. AIMING AT A SAFE TARGET

⚠CAUTION

Your backstop should be inspected for wear before and after each use. Discontinue use if the backstop surface shows signs of failure. Always place the backstop in a location that will be safe should the backstop fail. Discontinue the use of a backstop if the projectile rebounds or ricochets.

Always aim your air rifle in a SAFE DIRECTION. Always choose your target carefully. It is best to shoot at a paper bullseye target which is attached to a safe backstop. A heavy blanket should be hung behind the target backstop to prevent ricochet should you miss the backstop. Think about what you will hit if you miss the target.

10. FIRING YOUR AIRGUN

⚠WARNING If a pellet does not fire after completing the operation steps, the airgun may be jammed. An unfired projectile in the barrel can be a dangerous situation. Keep the airgun pointed in a SAFE DIRECTION and repeat all operation steps except **SECTION 7.** If a projectile still does not fire, do the following:

1. Put in "ON SAFE" position (see **illustration 2**).
2. Cock the airgun and leave the barrel open with the safety In the "ON SAFE" position.
3. Clear barrel by inserting a cleaning rod through the muzzle end.
4. Repeat operation steps.

⚠WARNING When cocking the air rifle do not place your hand over or in front of the muzzle. Never allow the muzzle to point toward you or anyone else during cocking. Always keep the muzzle pointed in a SAFE DIRECTION.

⚠WARNING Never assume that because the airgun no longer fires a projectile that a projectile is not lodged in the barrel. Always treat the airgun as though it is loaded and with the same respect you would a firearm.

⚠CAUTION

Do not fire with the charging handle open. This may result in injury and/or a damaged charging handle and will void your warranty.

Every time the bolt is pulled back and pushed forward a pellet is loaded into the chamber. if done multiple times before pulling the trigger, multiple pellets will be loaded into the barrel and may become lodged inside upon firing.

Do not attempt to reuse fired pellets/slugs or pellets/slugs which are deformed. Projectiles such as steel shot (BBs) and darts may damage your air rifle and cause injury to yourself or bystanders due to ricocheting, and will void the warranty.

When you are absolutely sure your air rifle is aimed at a safe target and you are ready to fire, put your air rifle "OFF SAFE" (see **Section 2**). Squeeze the trigger.

NOTE: Many factors affect airgun performance and velocity, including brand of projectile, lubrication, barrel condition, and temperature.

To cycle into the next shot, grasp the charging handle firmly, avoiding contact with the trigger, pull the charging handle back until it locks back (**illustration 7a**), then return the lever to the closed position (**illustration 7b**).

NOTE: After the last round is fired from the rotary magazine, the charging handle cannot be pushed all the way forward. Do NOT force the charging handle forward! The Outpost is designed to block the lever from going forward when the magazine is empty.

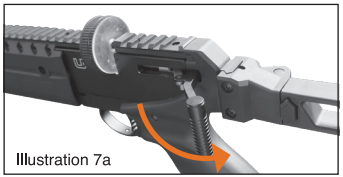


Illustration 7a

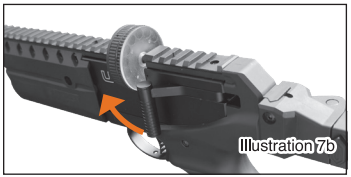


Illustration 7b

11. DE-COCKING YOUR AIRGUN

To de-cock the Outpost, point the barrel in a SAFE DIRECTION and remove the magazine. Hold the charging handle with one hand, then pull the trigger all the way back. Slowly return the charging handle to the closed position.

12. ADJUSTING THE TRIGGER

⚠WARNING Adjusting the trigger can prevent proper operation of the safety mechanism and negatively affect sear engagement. If you are not sure that the airgun safety is functioning and/or sear is engaging properly, take your airgun to an experienced gunsmith to be inspected.

⚠WARNING Adjusting the trigger could allow the airgun to fire if dropped, jarred or cocked, with or without the safety engaged.

NOTE: Make sure the airgun magazine is removed, barrel is free of any projectiles or debris and air reservoir is degassed (see **Section 5**) before attempting any adjustments to the trigger mechanism.

The Umarex® Outpost features a two-stage adjustable trigger. To modify trigger pull, use a 1.5 mm hex wrench to turn the Trigger Pull Weight Adjustment Screw. To increase trigger weight, turn clockwise. Decrease trigger weight by turning counterclockwise.

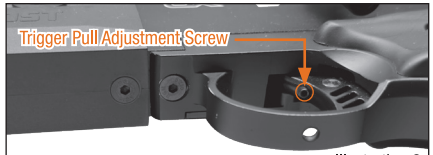


Illustration 8

13. TROUBLESHOOTING

13A. UNLOADING A PELLET/SLUG

Fire the projectile at a SAFE TARGET to unload the airgun. If this is not practical, put the air rifle "ON SAFE," open the breech, remove the magazine, and push the projectile from the chamber by running a cleaning rod through the muzzle end.

13B. REMOVING A JAMMED PELLET/SLUG

If a projectile is jammed in the barrel, DO NOT reload the air rifle.

1. **NEVER LOOK DOWN THE MUZZLE.** Open the breech and remove the magazine, point the air rifle in a SAFE DIRECTION, close the breech, put the air rifle in the "OFF SAFE" position and squeeze the trigger to fire.
2. If you believe the air rifle is still jammed, open the breech and insert the correct caliber ramrod (at least 30" in length) into the muzzle and push the jammed projectile out. Do not try to reuse that pellet/slug. If you are not able to unjam your air rifle, contact Umarex USA's Service Department.

13C. COMMON PROBLEMS

Problem	Possible cause: Safety is engaged	Reservoir is empty	Dirt in barrel	Wrong ammo	Ammo not properly loaded
Poor shooting performance		●	●	●	●
Gun does not shoot	●	●		●	●
Slow projectile		●	●	●	●

14. CARE AND MAINTENANCE

⚠WARNING Petroleum based lubricant must not be used in or with the compressed gas reservoir. Oxygen under pressure can react violently with petroleum based products, resulting in explosions, fire, damage to property, severe injury, and death.

⚠WARNING Check the tightness of the stock screws between, during, and after screws between, during, and after shooting activity. Loose screws may cause injury or death.

⚠CAUTION

Before any care, cleaning or maintenance, always be sure your airgun is unloaded. Keep pointed in a SAFE DIRECTION. It is important to perform routine inspections and maintain your airgun properly.

NOTICE Oils that contain acid or resin can damage seals and possibly the finish of the airgun.

Your Umarex® airgun is designed to fire pellets or slugs only. The correct caliber is clearly indicated on the rifle.

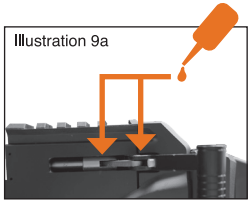
NOTICE Never use quick cleaning pellets, as they can damage the air rifle.

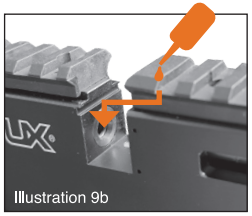
NOTICE Petroleum based lubricant must not be used in the compressed gas reservoir.

NEVER STORE A LOADED OR COCKED AIRGUN. Unload pellet from the airgun. Keep air rifle away from children and untrained shooters. Store pellets separately from the air rifle to keep them from untrained shooters. Protect your air rifle from moisture and dirt; clean airgun and wrap it in a smooth, dry cloth. If you are going to store your airgun for an extended length of time be sure the barrel is protected. This can be accomplished by coating the bore with Umarex Spring Cylinder Oil. Always use a soft cloth and insert the cleaning rod from the muzzle end. Remove the oil completely before the next use. REMEMBER: Always check to see that the airgun is unloaded when getting from storage or from another person.

With care and routine inspections your airgun will provide many sessions of shooting enjoyment. Abuse, neglect and continued exposure to the elements will impair the performance of any airgun.

WORKING PARTS: Your air rifle requires very little lubrication. The surfaces around the bolt (see **illustration 9a**), the trigger mechanism and the O-ring on the pellet port (see **illustration 9b**) should be lubricated with Umarex Chamber Lube (100% silicone oil) after every 500 shots. Remember, a little is good—a lot is not better.


Illustration 9a


Illustration 9b

BARREL: In day to day use, very little dirt or residue will accumulate in the bore. During periods of regular use the bore of the barrel should be cleaned periodically by means of a felt wad or cleaning rod with wool mop that is secured to the cleaning rod. Ensure that the mop is retrieved after cleaning and didn't get lodged in barrel. Insert rod from muzzle end.

SURFACE: The exposed metal parts (receiver, screw heads, trigger, etc.) MUST be wiped clean using a slightly oiled cloth after handling to prevent rust. Use light acid free and resin free oil. Umarex Spring Cylinder Oil is excellent for this.

15. REPAIR / SERVICE / WARRANTY

⚠WARNING **An airgun that is not operating properly may be dangerous. It should be kept safely from use by anyone until repaired or destroyed. Do not try to take the airgun apart. It is difficult to reassemble and will void the warranty. Improper disassembly or reassembly can cause serious injury or death.**

⚠WARNING **Do not transport the Umarex Outpost air rifle by airplane. Do not ship it overnight or second day. Only transport the Outpost by ground shipment.**

Do not return defective or damaged product to the dealer. If your airgun or air pump needs repair, call Umarex USA (479) 646-4210 and ask for the Service Department or visit UmarexUSA.info. DO NOT ATTEMPT TO DISASSEMBLE IT! Your airgun requires special tools and fixtures to repair it. Any disassembly or modification not performed by Umarex USA will void the warranty.

1 YEAR LIMITED WARRANTY

The airgun is warranted to the retail consumer for one (1) year from date of purchase against defects in material and workmanship and is not transferable.

WHAT IS COVERED: Replacement parts and labor.

WHAT IS NOT COVERED: Shipping charges to Umarex USA for defective product and damages caused by abuse or failure to perform normal maintenance as well as any other expense. Consequential damages, or incidental expenses, including damage to property. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

WARRANTY CLAIMS: Warranty Claims and Repair for U.S. customers only. Call Umarex USA (479) 646-4210 and ask for the Service Department. If it is determined a return is necessary, you will be issued a Return Authorization Number. Write this number boldly on the box and return the product prepaid to Umarex USA. Your name, address, phone number and a note explaining the defect found must be included in the package. **A copy of the original dated cash register receipt must accompany the return.** U.S. customers, include a check made to Umarex USA in the amount provided by Umarex USA's service department to cover shipping and handling.

IMPLIED WARRANTIES: Any implied warranties, including the implied warranties of merchantability and fitness for a particular purpose, are limited in duration to one (1) year from date of retail purchase. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATIONS MAY NOT APPLY TO YOU. TO THE EXTENT ANY PROVISION OF THIS WARRANTY IS PROHIBITED BY FEDERAL, STATE, OR MUNICIPAL LAW WHICH CANNOT BE PREEMPTED, IT SHALL NOT BE APPLICABLE. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE AND COUNTRY TO COUNTRY.