READ ALL INSTRUCTIONS AND WARNINGS BEFORE USING THIS AIRGUN.
⚠️ WARNING: This air rifle is not a toy and can cause serious injury or death.
CAUTION: The airgun should be used only by adults or under adult supervision.
NOTICE: Always wear eye and ear protection when using this airgun. This includes people in the immediate vicinity.
⚠️ WARNING: Always assume the air rifle is loaded. Never leave the airgun loaded if it is not going to be used.
⚠️ WARNING: Always point the air rifle in a safe direction and be aware of the backstop.
⚠️ WARNING: Do not point at anything you do not intend to shoot.
⚠️ WARNING: Do not fire at a target that allows ricochets or deflections. Do not fire into or at water.
NOTICE: Be certain that each pellet you use is in the proper caliber for the airgun. Never re-use pellets.
⚠️ WARNING: Pellets contain lead. Follow all pellet package safety directions. Wash hands thoroughly after handling. Do not put in mouth.
CAUTION: Store the airgun (unloaded) and ammunition in separate, safe places, out of reach of children.
⚠️ WARNING: Do not walk, jump or run when carrying a loaded air rifle. Keep your fingers away from the trigger and do not load the rifle until you are ready to fire.
CAUTION: Unload the airgun before putting it in a vehicle.
NOTICE: Do not remove from its case or show the air rifle in public.
NOTICE: Buyer and user have the duty to obey all laws about the use and ownership of this airgun.
⚠️ WARNING: Anytime you carry or transport an airgun, make sure the safety is on and the gun is unloaded. Under no circumstances carry or transport when loaded.
⚠️ WARNING: Do not fill the air cylinder above 200 BAR /3000 PSI. The resulting damage caused by overcharging the bottle is not covered by the manufacturer’s warranty.
⚠️ WARNING: Only use dry-filtered, compressed air or nitrogen to fill the air cylinder. Never use other gases such as oxygen, acetylene, hydrogen, etc.
NOTICE: It is recommended that you have the air tank visually inspected every 3 years.

FAILURE TO OBSERVE THE ABOVE WARNINGS & CAUTIONS CAN RESULT IN DAMAGE TO YOUR AIR RIFLE, ACCIDENTAL DEATH OR SERIOUS INJURY. SAFE SHOOTING IS EVERYONE’S RESPONSIBILITY.
**WARNING:** Before performing any maintenance on the rifle, make sure it is unloaded and the air tank completely empty.

Keep the action open while performing maintenance tasks and always keep the muzzle pointed in a safe direction.

Check the tightness of all screws, bolts, and other parts as part of your normal pre-shooting routine.

Lubricate all moving parts and external metal parts of the rifle lightly with a gun lubricant.

**NOTICE:**

It is very important to lubricate the cocking lever and bolt (see fig 1).

Should it be necessary to change o-rings, lubricate with silicone grease designed for o-rings.

Periodically clean the barrel with a non-metallic cleaning rod. If you are not sure if the barrel is clear, run a non-metallic cleaning rod through it before charging the air tank or loading the rifle.

For prolonged storage, lubricate the exterior metal parts with a quality gun oil.

Do not leave the quick-fill port exposed. Use the attached protective cap to keep the port covered.

Prevent dangerous situations by keeping your airgun clean and in proper working condition.

**CAUTION:** Never store your airgun loaded.
**NOTICE: READ THIS MANUAL ENTIRELY BEFORE CHARGING OR USING YOUR AIRGUN**

**Operating Instructions**

**Power Adjustment**

All models are equipped with a power level adjustment.

⚠️ **WARNING:** Before making any adjustments, make sure the airgun is unloaded and pointed in a safe direction. Be aware of your local and state regulations regarding power limitations.

Loosen the locking screw (Fig. 5, position 1); this screw locks the power regulation screw. Then, using the allen key supplied turn the power regulation screw (Fig. 5, position 2) clockwise to increase the power or counter clockwise to decrease the power. After setting the desired power, tighten the locking screw (Fig. 5, position 1). If it is not possible to cock the airgun lever, turn the power regulation screw counterclockwise until you are able to do so.

**Filling The Air Cylinder**

⚠️ **CAUTION:** Do not charge the bottle above 200 bar/3000 PSI. Doing so can damage the rifle, void the warranty and can lead to accidental death or serious injury.

⚠️ **WARNING:** Only use dry-filtered, compressed air to fill the air cylinder. Do not fill with oxygen, acetylene, hydrogen or other gases.

Ensure the safety is on at all times, the action is open and the muzzle is pointed in a safe direction.

1) Remove the quick-fill protective cover and attach an adaptor hose to the fill port on the underside of the forend. (Fig. 6)

2) The airgun can now be filled with air from either a pump or high-pressure air tank. When charging the rifle for the first time or when the rifle is completely empty, cock the rifle and engage the safety. This will ensure the firing valve is closed and will seal as the air charge is introduced.

3) Slowly fill the air in the bottle to the the 200 bar / 3000 PSI operating pressure. Before disconnecting the air supply, purge the air that accumulated in the air hose. Disconnect the air hose and replace the quick-fill protective cover on the fill port.

Always use bottles and regulators supplied by AirForce International.
**Single Shot Loading and Cocking:**

**WARNING:** Before loading your airgun, make sure the safety is engaged (Fig. 2).

1) To load your airgun, pull the cocking lever out and to the rear (Fig. 3, position 1). Be sure that the lever is always in the rear position.

2) Turn the magazine to the loading position (Fig. 3, position 2) and insert the pellet (Fig. 3, position 3) through the hole of the magazine.

3) Return the magazine to the starting position.

4) Close the cocking lever. The airgun is ready to be fired.

**MultiShot Magazine Loading and Mounting:**

**LOADING:**

1) Turn the cover clockwise (B) enough to allow a pellet to be inserted.

2) Insert the pellet through slot A with the head of the pellet upwards.

3) Turn the cover clockwise (B) again to allow another pellet to be inserted.

4) Continue until all pellets are loaded, return the cover to its original position.

**CHANGING SINGLE SHOT AND MULTI-SHOT MAGAZINE IN AIR RIFLE:**

Before removing the magazine, the bolt must be in open position.

Loosen the screw (Fig 9) and remove the pin. (Fig. 10.)

Mount the pin with the same screw on the other side of the receiver to change magazine types. (Fig. 11)

Warning: Once you empty the multi shot magazine, the bolt cannot be closed with the empty magazine mounted in the gun.
**WARNING:** BE SURE THE AIRGUN IS UNLOADED AND THE TANK EMPTY BEFORE PERFORMING MAINTENANCE. KEEP MUZZLE POINTED IN A SAFE DIRECTION.

### Shooting

**WARNING:** Before taking a shot, make sure the airgun is pointed in a safe direction and aimed at target.

Push the safety button in (Fig. 2). The rifle is ready to fire.

**NOTICE:** Do not fire the airgun while the cocking lever is open.

### Trigger Adjustments

The trigger of this airgun is adjustable for both pull and travel.

Improper user adjustments can influence the operation and possibly damage your rifle.

Screw 1 in Fig. 4 adjusts the length of the trigger’s first stage. Screw 2 in Fig. 4 adjusts the trigger pull.
**Lynx Air Rifle Specifications:**

<table>
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<tr>
<th>Specification</th>
<th>Details</th>
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<tbody>
<tr>
<td>Action</td>
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<td>Air Tank Volume</td>
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<tr>
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<td>Butt Pad</td>
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<tr>
<td>Weight</td>
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**Warranty For AirForce International Airguns Sold In The United States**

Mailing the enclosed warranty card within 60 days of purchase entitles the original buyer to a warranty covering defects in material and workmanship for one year. Any AirForce International airgun covered by this warranty will be repaired or replaced at the discretion of AirForce International, should a defect in material or workmanship be found. Normal wear parts such as seals and springs are not covered.

Repairs may only be made by AirForce International or an authorized service station. This warranty becomes invalid for any gun that is disassembled or modified in any way not specifically authorized by AirForce International. The one year warranty also becomes invalid for any gun that has been damaged by abuse or improper handling. For shipping instructions for warranty service, please call 1-877-247-4867.

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**AirForce International**

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