

Model P15

Pre-charge Pneumatic Air Rifle



PLEASE READ ALL INSTRUCTIONS AND WARNINGS IN THIS MANUAL BEFORE HANDLING OR SHOOTING THIS AIR RIFLE.

ALWAYS USE CAUTION WHEN OPERATING THIS AIR RIFLE.

BUYER AND USER SHOULD HAVE THE DUTY TO OBEY ALL LAWS ABOUT THE USE AND OWNERSHIP OF THIS AIR RIFLE.

AND REMEMBER THIS AIR RIFLE IS HIGHLY POWERED AND INTENDED FOR ADULT USE ONLY.

ALWAYS FOLLOW THESE SAFETY WARNINGS

⚠ WARNING: Not a toy. This air rifle is intended for **ADULT USE ONLY**. Misuse or careless use may cause serious injury or death.

⚠ WARNING: **DO NOT** brandish or display this air rifle in public --- it may confuse police and others thinking 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 crime.

⚠ WARNING: **WHATEVER THE CONDITION IS, NEVER POINT THIS AIR RIFLE AT ANYONE EVER.**

⚠ WARNING: Lead pellets. Do not inhale dust or put pellets in mouth. Wash hands after handling. This product contains lead, a chemical known to public to cause cancer and birth defects (or other productive harm).

⚠ WARNING: Use only compressed air in this air rifle. Use no other gasses --- including oxygen, which can cause a fire or explosion that may result in serious injury or death.

⚠ WARNING: This air rifle could fire when dropped or jarred, with or without the safety engaged.

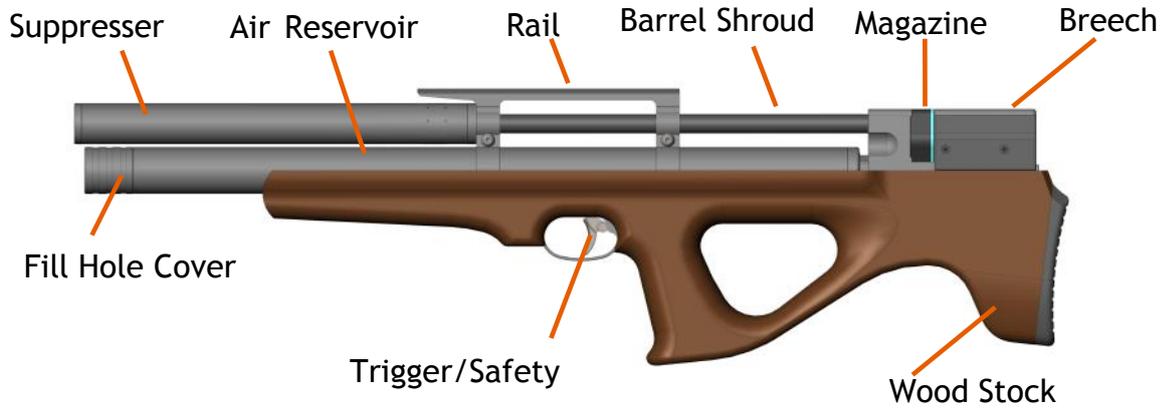
Before using your new air rifle check if it is fully charged and abide the below basic safety rules:

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 your rifle.
5. Never leave a loaded rifle unattended.
6. Beware of targets that tend to cause ricochets.
7. It is recommended that eye & ear protection is worn when charging the cylinder and when shooting.

Please read this owner's manual completely. And remember that an air rifle is not a toy. Always carefully follow the safety instructions in this manual and keep this manual in a safe place for future use.

PARTS OF YOUR NEW AIR RIFLE

Model P15



P15 is a single&multiple shot, pre-charged, manual loading PCP rifle. It shoots with great features.

- ❖ • High Shooting Accuracy
- ❖ • Great Gas-saving Capability with High Usage Rate
- ❖ • Integrated Suppressor with an Outstanding Silencing Effect
- ❖ • Simple Structure, Easy Handling and Good Stability
- ❖ • Exquisite Workmanship and Excellent Appearance
- ❖ • Built-in Pressure Gauge to Monitor the Air Reservoir Pressure
- ❖ • Standard Quick-filling Adaptor
- ❖ • The Weight Is Only 2.0KG

SPECIFICATIONS

MODEL	P15
BARREL	450mm
CALIBER	.177(4.5) / .22(5.5) / .25(6.35)
VELOCITY	.177(4.5) 1000fps / .22(5.5)900fps / .25(6.35) 800fps
MAXIMUM PRESSURE	25Mpa 250Bar
REGULATOR	Yes
AIR CAPACITY	265cc

MAGAZINE CAPACITY	.177(4.5) 11 SHOTS / .22(5.5) 9 SHOTS/ .25(6.35) 8 SHOTS
RAIL	11mm DOVETAIL
STOCK	GERMAN BEECH
DIMENSION L*W*H	675*40*200mm
WEIGHT	2.0kg
ATTACHMENTS	7mm FILL ADAPTOR, VULNERABLE O-RING, OWNER'S MANUAL

* Weight can differ a little according to wood density.

OPERATING INSTRUCTIONS

1. MANUAL SAFETY

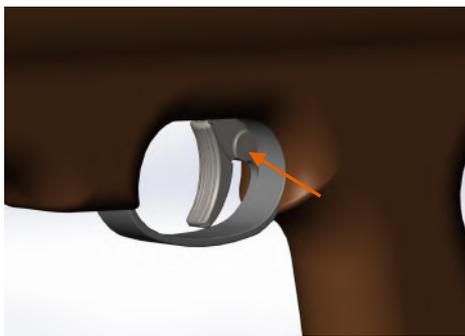


FIG 1 SAFE POSITION

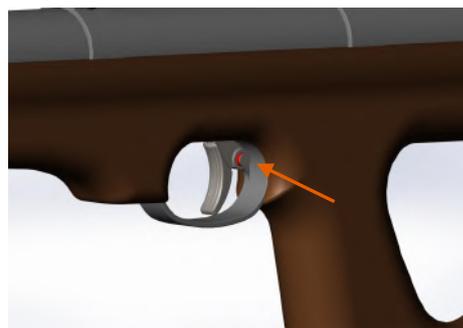


FIG 2 FIRE POSITION

- ❖ Safety button can be set to "ON" and "OFF"
- ❖ The SAFE position is when safety is in the BACK position. Push IN safety, see the arrow direction in FIG 1. In this position, the gun cannot be fired.
- ❖ The FIRE position is when safety is in the FORWARD position. Push OUT safety, see the arrow direction in FIG 2. In this position, the gun is ready to shoot.

CAUTION: Until you are actually ready to fire, keep the safety in "ON" position for safety concern.

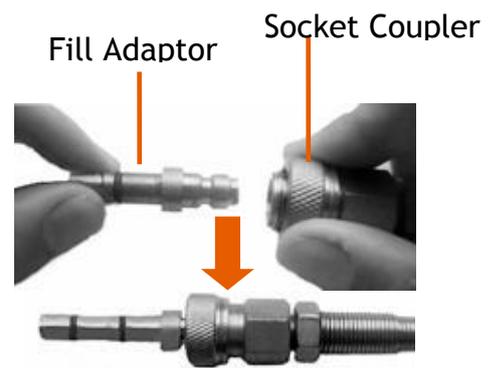


FIG 3 FIT FILL ADAPTOR

2. FILLING THE RIFLE

Fit the attached fill adaptor to the socket coupler of your charging equipment, which must incorporate a pressure gauge (See FIG 3 to fit fill adaptor).

Remove fill hole cover first. Ensure both fill adaptor and the filler hole are clean from dirt, then insert fill adaptor into filler hole (See FIG 4 to insert fill adaptor).



We recommend you fill 24MPa pressure to the gas cylinder.

FIG 4 INSERT FILL ADAPTOR

2.1 Filling the Air Rifle with a Hand Pump

- ❖ Be sure to wear eye protection.
- ❖ Make sure the air rifle is unloaded and not cocked.
- ❖ Read all instructions with your hand pump so you are familiar with its operation.
- ❖ Put the air rifle "ON SAFE" (see FIG 1)
- ❖ Point the air rifle in a SAFE DIRECTION.
- ❖ Follow the Step 1 and Step 2, now you are ready to fill pressure.

2.2 Filling the Air Rifle with a High Pressure Tank

- ❖ Follow the FIG 3 to fit the fill adaptor.
- ❖ Then follow FIG 4 to insert fill adaptor to your rifle.
- ❖ Slowly open the valve on your tank and start filling the air rifle SLOWLY. Filling too quickly will cause heat buildup that can affect the accuracy of the fill pressure.
- ❖ Watch the gauge on your air rifle and the scuba tank until the reasonable pressure is reached.
- ❖ DO NOT EXCEED ITS MAXIMUM PRESSURE 25MPa/250Bar.
- ❖ Turn the valve on your tank off when the reasonable pressure is reached.
- ❖ BLEED RESIDUAL air in fill hose COMPLETELY to avoid hose whip and possible injury.
- ❖ Disconnect fill adaptor from fill hole on the air rifle.

2.3 Depressurizing the Air Rifle

Your P15 air rifle, like most PCP air guns, is best stored with some pressure in the reservoir. This keeps seals in the air rifle forced against the sealing surface and saves some air for next time fill or use. In the event you want or need to depressurize the air rifle follow the dry fire method.

- ❖ Bleed all the air by repeatedly cocking and dry-firing with the air rifle pointed in a SAFE DIRECTION until pressure gauge on your air rifle shows ZERO and air cannot be heard when the shot is fired.
- ❖ Put the air rifle "ON SAFE".

NOTE: Before you remove the fill adaptor from the filler hole, turn on the exhaust valve on your filling equipment and make sure the hose has already exhausted. Then turn off the exhaust valve.

The air reservoir on your P15 air rifle is not replaceable. DO NOT INTEND TO DISMANTLE ANY PARTS ON YOUR AIR RIFLE IN ANY SITUATION.

If you couldn't fill in air when reservoir is completely empty (or at zero pressure), try cocking the bolt and dry fire once with muzzle pointed in a SAFE DIRECTION.

Always make certain the air rifle is NOT LOADED and there is NO pellet in the chamber with the safety "ON" when filling.

- Put the pellet into the magazine according to the pointed-end direction in Step2. (see Step 2) the magazine is full. (see Step 3 & Step 4)
- It holds 11 pellets for Cal.4.5, 9 shots for Cal.5.5.

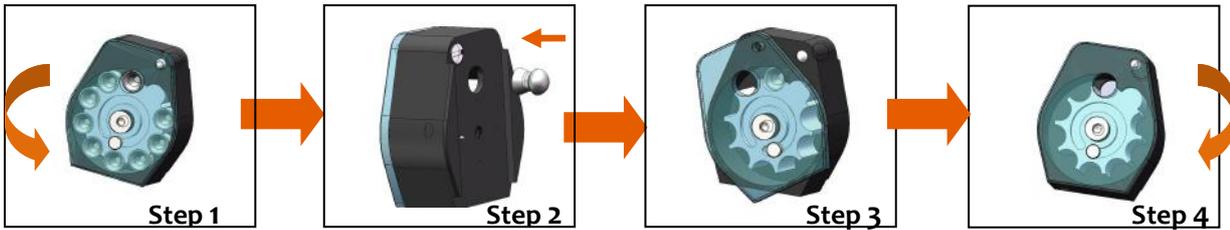


FIG 5 Magazine-Filling Procedure

- Check the air pressure in your gas cylinder is in a reasonable range.
- Point muzzle in a SAFE DIRECTION when loading. NEVER POINT IT AT ANYONE.
- Make sure safety is "ON" before loading.
- The followings are the loading procedure for Model P15:
- When you are holding the air rifle, make sure it is not cocked and unloaded and check if you take the same caliber pellet as your barrel (see Step 5).
- Pull the bolt backward to cock the rifle (The bolt cannot automatically return forward). Now the loading port can be seen in Step 6.
- Align the magazine bugle into breech slot and assemble the magazine (see Step6).
- Push bolt forward to the end (see Step7).
- After shooting out all pellets, pull the bolt to the end, dismantle the magazine and reload.



FIG 6 LOADING PROCEDURES

MAINTENANCE



⚠ WARNING: Never shoot the air gun when the air cylinder is empty. Failure to obey this instruction could result in damage to your air gun. Never lubricate inside the barrel as this may affect the shooting accuracy and firing intensity in negative manner.

- ❖ The seal of loading port

It is recommended to clean the barrel with a cleaning rod every 3 months or every 1000 shots. Never lubricate inside the barrel.

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 ensure that no cleaning patch or other obstruction remains in the barrel.

Annually, take your air gun to a gunsmith even if it seems to be working well, since some issues in your air 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.

Dangerous conditions may occur if you do not keep your air gun clean and working properly.

Quick Fill Adaptor Seal Replacement

After a period of time, the fill adaptor seals will need to be replaced. The need for this will become noticeable if air is heard leaking at fill adaptor or the adaptor ejected from pistol fill hole when charging. Always ensure to replace both seals.

Intake Valve O-Ring Replacement

After a period of time, the intake valve seal will need to be replaced. Once air is heard leaking from intake valve, it is the sign of immediate replacement of the intake valve seal.

- Make sure there's no residual high pressures air in air reservoir, and wait until gauge needle points ZERO.
- The followings are replacement procedures of intake valve seal.
 - Dismantle the intake valve.
 - Remove intake valve screw and the used seal, and replace it and re-assemble.
- Make sure all the threads are screwed in during the assembly.
- It is recommended to seek a competent gunsmith for help to replace seal. If you need to replace it yourself, make sure there's no high pressure in the air reservoir and the gauge needle has pointed to zero.

SAFETY MEASURES & WARNINGS

- ❖ This air gun will shoot if cocked, loaded, safety disengaged 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 air gun handling procedures before loading and using it.
- ❖ ALWAYS USE EYE & HEARING PROTECTION AND MAKE BYSTANDERS USE THE SAME. Failure to do so may result in eye injuries and permanent hearing loss.
- ❖ Do not point at anything you do not intend to shoot even though the air gun is unloaded. Always keep the air gun pointed in a safe direction.
- ❖ Never point an air gun toward you by the muzzle.
- ❖ Always aim at a safe target, taking care that it does not conceal any other object.
- ❖ 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 into or at 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 the trigger & muzzle during cocking and handling.
- ❖ Do not 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 air 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 "ON SAFE".
- ❖ Always keep the air gun 'on safe' 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 "on safe" 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, better if 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 or high pressure air cylinders 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.
- ❖ Be safe not sorry. Respect other's property.
- ❖ Air guns should never be used under the influences of alcohol or drugs.