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› Lancer Tactical x SnowPeak P35 PCP Air Gun User Manual

Lancer Tactical P35

Lancer Tactical x SnowPeak P35 PCP Air Gun User Manual

Model: P35



Image: The Lancer Tactical x SnowPeak P35 PCP Air Gun, a black bullpup design with a long barrel and integrated stock.

1. IMPORTANT SAFETY INFORMATION

Read and understand all instructions and warnings before using this air gun. Failure to follow these instructions may result in serious injury or death.

- Always treat the air gun as if it is loaded.
- Never point the air gun at anything you do not intend to shoot.
- Keep your finger off the trigger until you are ready to shoot.
- Always wear appropriate eye protection.
- Ensure a safe backstop when shooting.
- Keep out of reach of children.
- Do not modify the air gun.
- Use only the specified caliber pellets (5.5mm / .22).
- Store the air gun unloaded and unpressurized in a secure location.

2. PRODUCT OVERVIEW

The Lancer Tactical x SnowPeak P35 is a powerful PCP (Pre-Charged Pneumatic) air rifle designed for consistent performance and accuracy.

2.1 Key Features

- Powerful PCP air rifle with cocking lever action.
- Built-in regulator ensures consistent shot performance.
- Compatible with 5.5mm caliber projectiles.
- Magazine holds 9 (5.5mm / .22) pellets.
- 450mm precision barrel for improved accuracy.
- Adjustable trigger pull (1-6 Lbf) for personalized control.
- Manual and running fire modes for flexible use.
- Lightweight build with PP stock, weighing only 2.4 kg.
- 256 CC air capacity supports multiple shots per fill.
- Equipped with Picatinny rail (21.2mm) for mounting optics or accessories.

2.2 Included Components

Upon unpacking, verify that all the following components are present:

- 1x Lancer Tactical x SnowPeak P35 Air Gun
- 1x Fill Probe
- 1x Ring Set
- 1x Tooling Set
- 1x User Manual (this document)

3. SETUP

3.1 Initial Inspection

Before first use, carefully inspect the air gun for any signs of damage or missing parts. If any issues are found, contact customer support immediately.

3.2 Filling the Air Reservoir

The P35 utilizes a Pre-Charged Pneumatic (PCP) system. It requires an external air source (e.g., high-pressure hand pump, scuba tank, or compressor) to fill its internal air reservoir.

1. Locate the fill port on the air gun.
2. Attach the provided fill probe to your air source.
3. Insert the fill probe into the air gun's fill port.
4. Slowly fill the reservoir to the recommended pressure (refer to the pressure gauge). Do not overfill.
5. Once filled, carefully remove the fill probe.



Image: Close-up view of the air gun's pressure gauge, indicating the current air pressure in the reservoir. This gauge helps monitor the air level during filling and use.

3.3 Loading the Magazine

The P35 uses a 9-round rotary magazine for 5.5mm (.22 caliber) pellets.

1. Ensure the air gun is unloaded and on safe.
2. Remove the magazine from the air gun.
3. Insert pellets one by one into the magazine chambers, ensuring they are seated correctly.
4. Reinsert the loaded magazine into the air gun until it clicks into place.



Image: Side view of the Lancer Tactical x SnowPeak P35 PCP Air Gun, showcasing its overall design and the location of the magazine well.

3.4 Attaching Accessories (Picatinny Rail)

The integrated Picatinny rail (21.2mm) allows for the attachment of various accessories such as scopes, red dot sights, or lasers.

1. Align the accessory with the rail.
2. Secure the accessory using its mounting hardware, ensuring it is tight but not overtightened.



Image: Close-up view of the Picatinny rail located on top of the air gun, designed for mounting optical sights or other accessories.

4. OPERATING INSTRUCTIONS

4.1 Cocking the Air Gun

The P35 features a cocking lever action.

1. Ensure the air gun is pointed in a safe direction.
2. Operate the cocking lever fully to the rear and then forward to chamber a pellet.

4.2 Safety Mechanism

Familiarize yourself with the safety mechanism. Engage the safety when the air gun is not in use or when moving.



Image: Close-up view of the trigger and ergonomic grip of the air gun, highlighting the trigger guard and safety switch location.

4.3 Firing

1. Ensure the area is clear and you have a safe backstop.
2. Disengage the safety.
3. Aim at your target.
4. Place your finger on the trigger and apply steady pressure until the air gun fires.
5. After firing, re-engage the safety if not immediately firing again.

4.4 Adjusting Trigger Pull

The trigger pull can be adjusted from 1-6 Lbf. Refer to the tooling set and specific instructions for trigger adjustment, typically found near the trigger mechanism. Adjustments should only be made by experienced users.

5. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your P35 air gun.

5.1 Cleaning

- **Barrel:** Clean the barrel periodically using a cleaning rod and appropriate patches/pellet lubricant.
- **Exterior:** Wipe down the exterior with a soft, dry cloth to remove dirt and moisture.
- **Moving Parts:** Apply a small amount of silicone-based lubricant to moving parts like the cocking lever and trigger mechanism as needed. Avoid petroleum-based lubricants on seals.

5.2 Storage

- Always store the air gun unloaded and with the air reservoir partially depressurized (not completely empty, but not at

maximum pressure for extended periods).

- Store in a cool, dry place, away from direct sunlight and extreme temperatures.
- Keep out of reach of children and unauthorized users.

6. TROUBLESHOOTING

This section addresses common issues you might encounter with your P35 air gun.

Problem	Possible Cause	Solution
Loss of power/Low velocity	Low air pressure; Leaking seals; Incorrect pellet weight.	Check air gauge and refill; Inspect seals for damage (contact support if needed); Use recommended pellet weight.
Pellets not chambering	Magazine improperly seated; Damaged magazine; Incorrect pellet size.	Ensure magazine is fully inserted; Inspect magazine for damage; Use correct 5.5mm (.22) pellets.
Air gun not firing	Safety engaged; No air pressure; Cocking lever not fully operated.	Disengage safety; Check air pressure and refill; Fully operate cocking lever.

If you encounter issues not listed here or cannot resolve a problem, please contact Lancer Tactical customer support.

7. SPECIFICATIONS

Feature	Detail
Brand	Lancer Tactical x SnowPeak
Model Name	P35 (LTA)
Caliber	5.5mm (.22)
Air Gun Power Type	PCP (Pre-Charged Pneumatic) with cocking lever
Magazine Capacity	9 Rounds
Barrel Material	Metal
Frame Material	Metal
Stock Material	PP (Polypropylene)
Weight	2.4 kg
Air Capacity	256 CC
Barrel Length	450mm
Rail Type	Picatinny (21.2mm)
UPC	193939069283

8. WARRANTY AND SUPPORT

8.1 Warranty Information

This product comes with a 60-day warranty. To obtain warranty coverage, the warranty holder must:

1. Provide proof of original purchase.
2. Ensure the defective device is safely and securely packaged and shipped to the seller before the expiration of the warranty period, following instructions provided with the Return Merchandise Authorization (RMA).

The seller retains the sole authority to determine if a claim is covered by this limited warranty. The warranty covers defects in manufacturing, materials, or workmanship.

Exclusions: The warranty excludes batteries, chargers, and accessories. It does not cover damages caused by the user, including but not limited to: opening the gearbox, normal wear and tear, disassembling or modifying the rifle, dropping or damage during use, or any attempted repairs. Removing the orange tip will void your warranty.

If your warranty is voided or if you are outside the warranty period, repair services may still be available for a fee.

8.2 Customer Support

For further assistance, technical support, or warranty claims, please contact Lancer Tactical customer service. Refer to your purchase documentation for specific contact details or visit the official Lancer Tactical website.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

