



2K α (Alpha)

Gmm BB
AIR GUN

완성품
COMPLETED

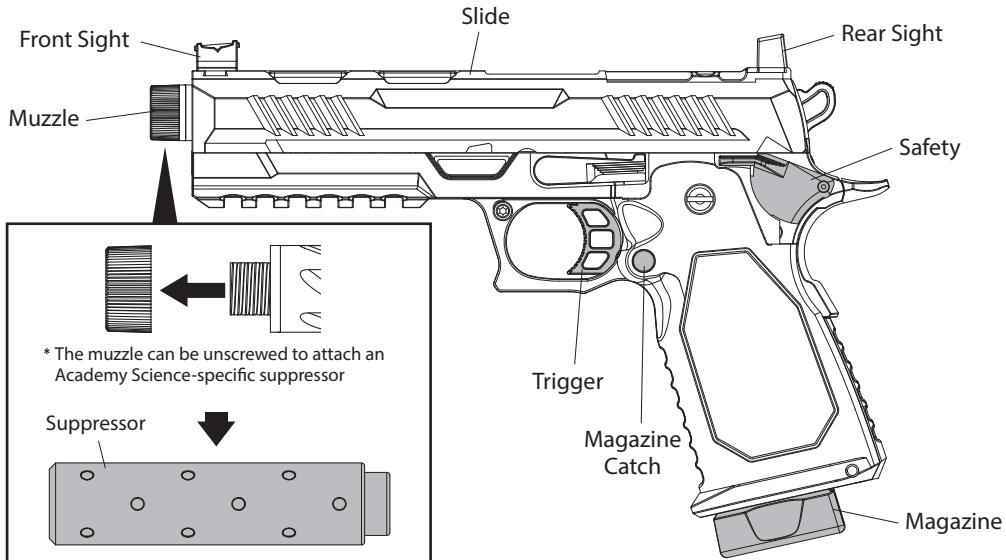
HOP UP
SYSTEM

생산을 배상책임보험
['2억원 가입']

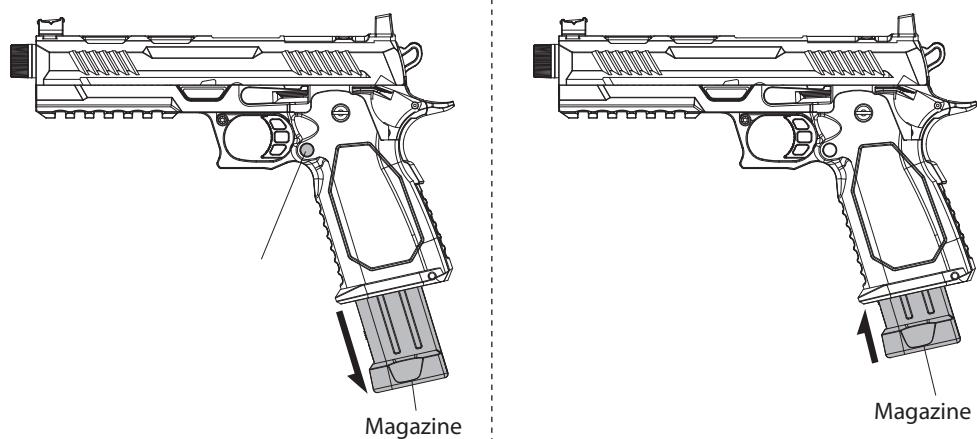
Precautions

1. Ensure that children cannot access or use this product.
2. Do not aim or shoot at the face or head.
3. Avoid shooting near the eyes or ears.
4. Use protective goggles as BB pellets hitting the eyes can cause blindness.
5. Do not modify or alter the structure of the BB gun to increase its power. Removing or changing speed-limiting devices may result in legal liability for the person making such modifications.
6. Use only ammunition supplied or recommended by the manufacturer.

● Parts of the BB Gun



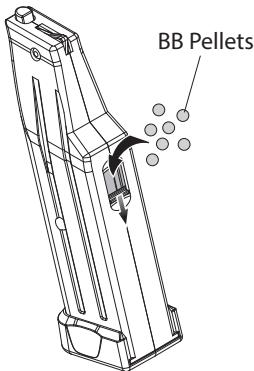
● Magazine Removal and Insertion Method



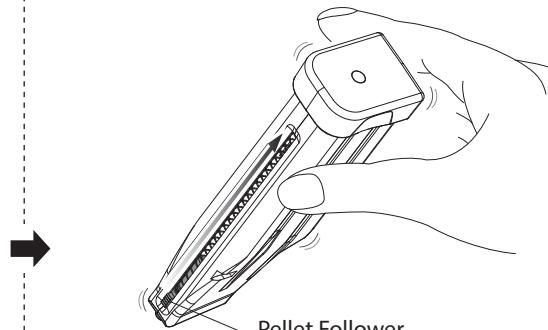
* While pressing the magazine catch, remove the magazine in the direction of the arrow.

* Push the magazine in until you hear a 'click' sound.

● How to Use the Magazine



* Open the BB pellet loading port and insert BB pellets (approximately 120 rounds).



Pellet Follower

* Pull the pellet follower down in the direction of the arrow and gently shake the magazine to load BB pellets (maximum capacity: 13 rounds).

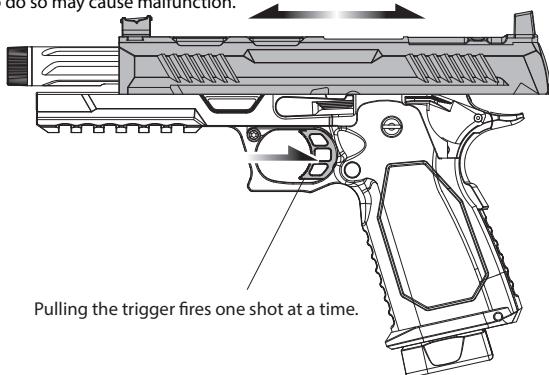
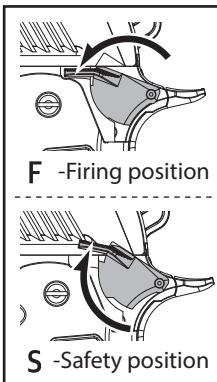
* While loading BB pellets, if you release the pellet follower, the pellets may spring up, posing a risk of injury. Once loading is complete, slowly raise the pellet follower.

※ If too many BB pellets are inserted, the loading port may not close properly. Adjust the quantity and ensure no foreign substances enter while loading BB pellets. When opening or closing the loading port, be careful not to pinch your fingers or allow foreign objects to get stuck to prevent injury, malfunction, or damage.

● Firing Method

※ Ensure the slide is fully pulled back and returned to its original position before pulling the trigger. Failure to do so may cause malfunction.

Safety Position



※ When the safety is in the safety position, neither the trigger nor the slide can be pulled. (Do not force them.)

※ When not firing, ensure the safety is in the safety position.

Hop-Up

Hop-up is one of the methods used to extend the range of airsoft guns. When firing, it applies a specific rotation (upward) to the BB pellet, increasing its flight distance. As shown in the diagram, the hop-up chamber has a protrusion on the upper part, causing the BB pellet to rotate upward as it passes through the chamber. The effectiveness of the hop-up depends on the structure and material of the chamber. Academy chambers use a soft special rubber, allowing users to experience a higher hop-up effect.

