

Notice and warning about “fire selector lever”

Recently we have received a few cases about the PP-2K “fire selector lever” broken issue.

Our data show mainly two reasons for the above-mentioned problem.

1. Players pulling the action with the safety on.
2. After shooting a full clip with an empty magazine, players switch the firing mode toward safety without taking out the magazine.

The above two maneuvers would also damage internal parts in the real PP-2000. Since the PP-2K is a replica of the PP-2000, so the same damage occurs.

The PP-2K’s design differs from most airsoft replicas on the market. So we have redesigned a CNC-strengthened fire selector lever (Item 65302626) as upgrade parts for option and it is available now.

We also would like to share some trouble shooting of PP-2K with you and it is following.

PP-2K No-BB-No-Fire Design

By design the nozzle in the action is blocked by the magazine follower, with the bolt group at the half-way point of the ejection outlet. Removing the magazine the bolt group will automatically pushes forward to cover the ejection outlet.



PP-2K How to debug a malfunctioning action

* If the gun does not fire with no BBs loaded and the bolt group at the half way point of the ejection outlet, simply load the bolt group again to reposition the hammer towards the rear. Now turn the firing mode switch to SAFE to then remove the magazine.

* When the bolt group is stuck and pulling the trigger does not help, or when the blowback is stuck, simply load the bolt group again to reposition the hammer towards the rear. Now turn the firing mode switch to SAFE to remove the magazine. Recycle the loading a few times to eject any remaining BBs.

* When the firing mode switch does not work, DO NOT force it. Simply load the bolt group again to reposition the hammer towards the rear to fix the problem, as well as prevent damaging the fire selector lever.

* The knocker spring is fatigued and malfunctions. Without removing the magazine after using the PP-2K results in extended contact between the knocker spring and magazine. This causes fatigue of the spring to impact firing efficiency and durability of the spring. So always remove the magazine after using the PP-2K to avoid such problems.

[PP-2K] “How to series” videos

[\[PP-2K\] How-To Series INTRO](#)

[\[PP-2K\] How-To Operate the Gun](#)

[\[PP-2K\] How-To Install the Silencer and the Flashlight](#)

[\[PP-2K\] How-To Install the Holster](#)

[PP-2K\] How-To change the 300mm extended inner barrel \(with FPS Testing\)](#)

[\[PP-2K\] How-To Clear the Trigger Malfunction](#)

[\[PP-2K\] How-To Change the Gas Injection Valve](#)

[\[PP-2K\] How To Change the CO2 Cartridge](#)

[\[PP-2K\] How-To Change the CO2 Inner](#)

[\[PP-2K\] How-To Change the Fire Selector Lever](#)

[\[PP-2K\] How-To Change the Knocker Spring](#)

PP-2K's pictures

<https://drive.google.com/drive/folders/1Zet2p3Dde8EuN9oAL--v1j65vfOz-Fv2?usp=sharing>