

# KRAiT MKII

## USER MANUAL



**AirMaks**  
arms



DEAR CUSTOMER,

Thank you for purchasing an **AirMaks arms** model **KRAIT MKII** designed & produced by **Haferrest-Praha s.r.o.**

You are in possession of our latest air gun in PCP technology and we believe that we have done everything possible to achieve the best results with this gun.

If you have any questions, please feel free to contact us by email:

**airmaksarms@gmail.com**

Yours sincerely, **Haferrest-Praha s.r.o.**

### WARNING!

Read this manual carefully before using the weapon. The User Manual contains information that must be followed for the safe and trouble-free use of this product.

Be sure to read the safety instructions listed.

This weapon may only be held or carried by a person older than 18 years old. Improper or negligent treatment may result in personal injury, death, or property damage. The same consequences may result from modifying parts of the weapon, using the wrong type of ammunition or neglecting the operating instructions.

**The manufacturer is in no way responsible for the consequences of negligence and improper handling!**

When using, observe the rules of safe handling with weapons.

### INSTRUCTIONS FOR SAFE HANDLING OF WEAPONS

Always treat your weapon as if it were loaded!

Always put the gun away or hand it to another person unloaded.

Do not leave a loaded weapon unattended.

The consumption of alcohol or drugs is prohibited when handling weapons.

Always be sure where you are shooting and what is behind your target. Do not shoot against hard surfaces like concrete / stone or in places where you cannot guarantee the safe impact of the projectile (bushes).

Keep the weapon secure, out of the reach of children

Do not modify any parts of the weapon. Improper intervention will void the warranty.

Never use the gun for any purpose other than shooting at paper / metal targets.

Before loading the gun, make sure that the barrel muzzle, chamber and breech are clean and clear of obstructions.

Before cleaning the rifle or otherwise manipulating the rifle, remove the magazine and make dry shot.

## GENERAL DESCRIPTION

The weapon is supplied in a high-quality case suitable for safe transport.

Each weapon is tested in the factory according to demanding criteria and great emphasis is placed on ensuring the quality of individual parts, which ensures reliable functionality and accuracy for the user.

The manufacturer is not able to influence how the weapon is handled after shipment from the factory, so when you purchase a weapon, please make sure that the weapon you are buying is complete and undamaged.

## NOTICE!

The gun and its components have been set from the factory for the best functionality and performance of the model. Unauthorized/unprofessional interference with a weapon can adversely affect reliability, but it can also cause irreversible damage to the weapon or damage your health or property.

## GUARANTEES

Haferrest-Praha s.r.o., manufacturer of air gun model **KRAIT MKII**, provides a 24 month warranty on the proper functioning of the gun as a whole and any defects of individual parts. The warranty becomes effective on the day of sale.

The warranty does not cover:

1. Mechanical failures caused by improper handling (mechanical damage, fall damage, etc.).
2. Cases in which the weapon was tampered with by an unofficial service or other person
3. Defects caused by the use of other types of ammunition than recommended by the manufacturer.
4. Failure to follow the instructions contained in this manual.

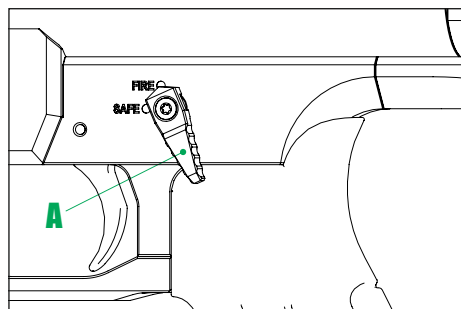
If a delivery service is used to transport the weapon, check the box for any damage upon receipt. The manufacturer bears no responsibility for damages incurred during transport. Any claims must be resolved within the delivery service.

## COMPLETE SET CONTENTS

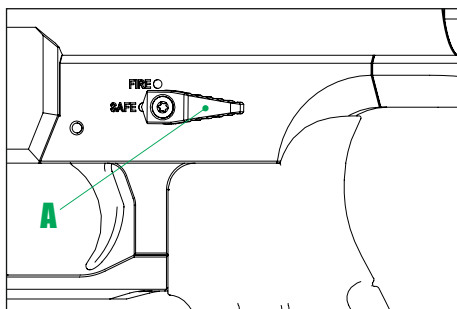
- gun in a high-quality case
- 1 magazine
- user manual

|                           | S                                                                     | L    | X    |
|---------------------------|-----------------------------------------------------------------------|------|------|
| OVERALL LENGTH, MM        | 640                                                                   | 760  | 940  |
| WEIGHT (UNSCOPED), KG     | 3,35                                                                  | 3,48 | 3,82 |
| CALIBER                   | 4,5 (.177), 5,5 (.22), 6,35 (.25), 7,62 (.30)                         |      |      |
| BARREL LENGTH, MM         | 400                                                                   | 520  | 700  |
| AIR CYLINDER CAPACITY, CC | 300                                                                   | 580  | 700  |
| MAX FILL PRESSURE, BAR    | 300                                                                   |      |      |
| LOADING                   | Magazine                                                              |      |      |
| MAGAZINE, SHOT            | 4,5 (.177) - 16 / 5,5 (.22) - 14 / 6,35 (.25) - 12<br>7,62 (.30) - 10 |      |      |
| SAFETY                    | Manual, left-right side changeable                                    |      |      |
| TRIGGER                   | Adjustable for 2-stage and weight                                     |      |      |
| COCKING                   | Side lever action, left-right side changeable                         |      |      |
| SIGHT                     | Picatinny scope rail                                                  |      |      |
| STOCK                     | Adjustable cheek-piece,<br>adjustable butt-pad                        |      |      |
| GRIP                      | AR15                                                                  |      |      |
| ADDITIONAL INFORMATION    | Side Picatinny rails 5 slots,<br>1/2" UNF moderator thread            |      |      |

## SAFETY



Move the safety lever **A** to the «SAFE» mark position to lock the weapon.

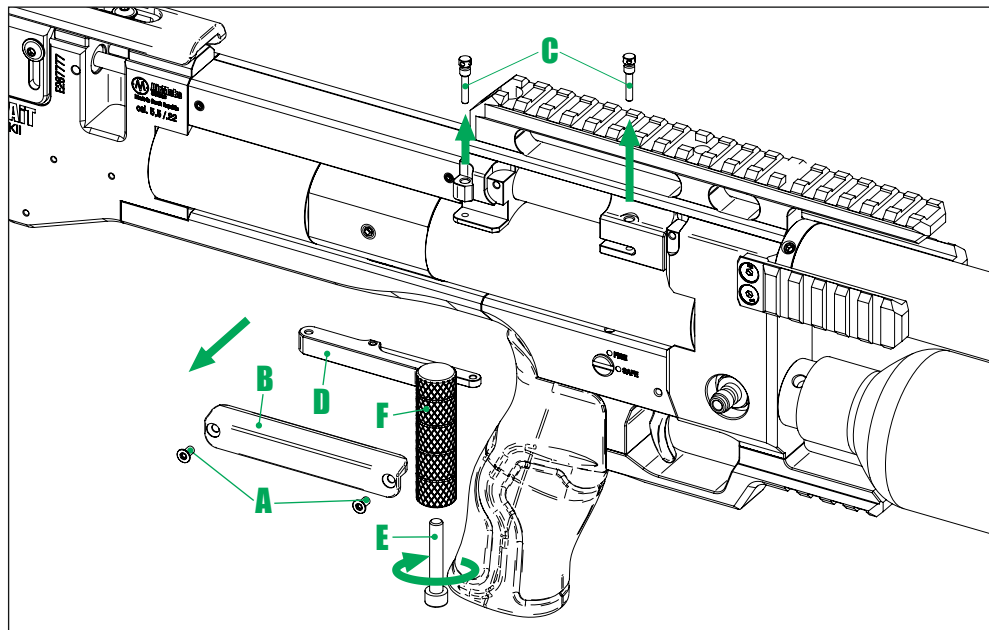


Move the safety lever **A** to the «FIRE» mark position for shooting.

## CHANGING THE SIDE LEVER

For the best shooting comfort you can change the side of the side lever. To replace the side of the lever correctly follow the steps below:

- Unscrew the screws **A** on both sides.
- Remove the covers on both sides **B**.
- Unscrew the screws **C** and remove the side lever **D**.
- Unscrew the screw **E**, turn over the handle **F** and screw the screw **E**.
- Change the configuration to the left / right version.
- Assemble all parts in reverse order.



## FILLING THE AIR TANK

Use only compressed air!

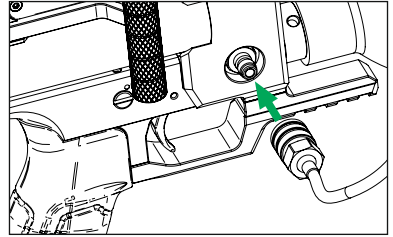
Do not use any other gases, including oxygen, which can cause a flame or explosion that can result in serious injury or death.

Do not attempt to disassemble the air rifle to repair the valve or any filler.

Components can fly away from the weapon at a dangerous speed due to high pressure.

Fill the gun slowly up to approx. 300 bar! Too fast filling would result in excessive heating and thus inaccurately indicating the barometer condition. Do not overfill the gun to more than 300 bar. Doing so may damage the weapon.

After filling, bleed excess air with the bleed screw on your filling device, then the filling hose can be safely disconnected.

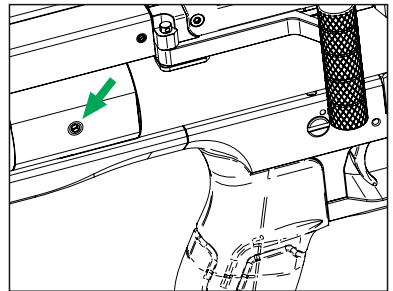


## DISCHARGING THE AIR TANK

**WARNING! REMOVE THE MAGAZINE, ENSURE THE BARREL IS CLEAR OF ANY PELLETS, AND VERIFY THAT THE RIFLE IS NOT COCKED.**

Keep the muzzle pointed in a safe direction away from people, animals, or small objects during these actions; a massive volume of pressurized air will be discharged from the barrel.

Loosen the screw until air begins to escape. Wait until the air tank is completely empty, then fire a few dry shots in a safe direction. Finally, tighten the screw back up.



## PRESSURE REGULATOR ADJUSTMENT

**WARNING! ENSURE THE BARREL IS CLEAR OF ANY PELLETS BEFORE PROCEEDING.**

Insert the regulator key into the regulator ports.

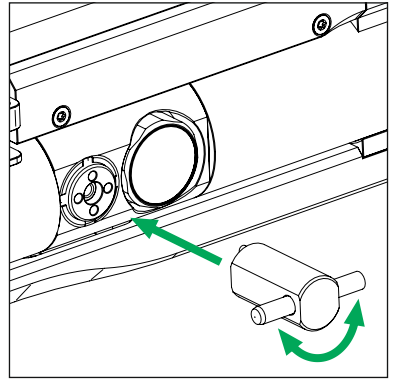
To increase the pressure:

- Turn the regulator key clockwise.

To decrease the pressure:

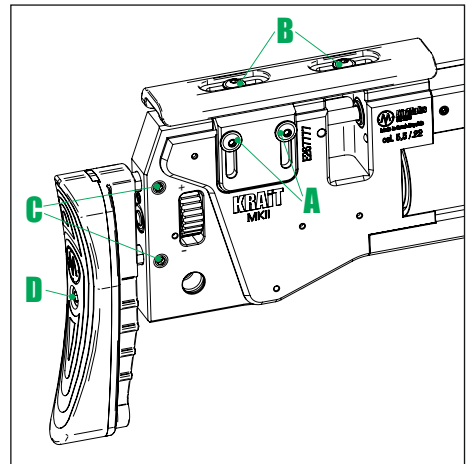
- Turn the regulator key counterclockwise by no more than a quarter turn.
- Dry fire the rifle a few times.
- Repeat the previous steps.

NOTICE: The key is not included with the rifle and must be purchased separately.



## CHEEK ADJUSTMENT

- Loosen screws A.
- Adjust the height by moving the cheek up or down.
- Tighten screws A.
- Loosen screws B.
- Adjust the length by moving the cheek forward or backward.
- Tighten screws B.

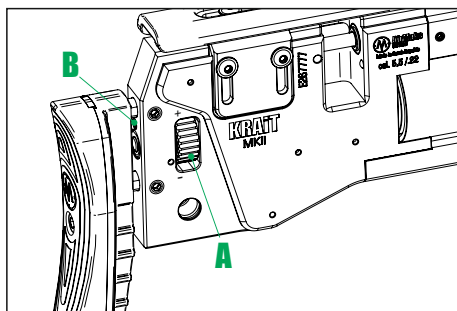


## BUTTSTOCK ADJUSTMENT

- Loosen screws C.
- Adjust the length by moving the buttstock forward or backward.
- Tighten screws C.
- Loosen screw D.
- Adjust the height by moving the butt-pad up or down.
- Tighten screw D.

## VELOCITY ADJUSTMENT

- Turn the wheel **A** counterclockwise to increase the velocity.
- Turn the wheel **A** clockwise to decrease the velocity.
- Tighten or loosen screw **B** slightly to adjust the wheel's click resistance.
- Tighten screw **B** to fully lock the wheel.

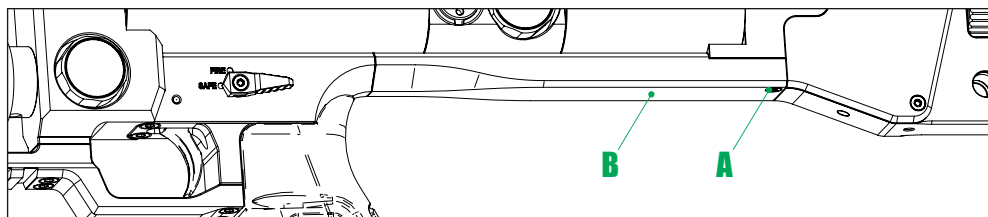


## TRIGGER MECHANISM ADJUSTMENT

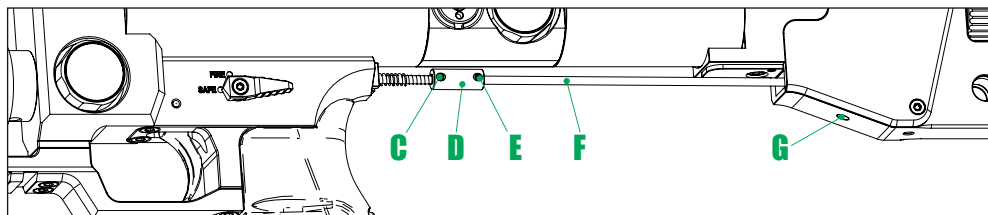
**WARNING! REMOVE THE MAGAZINE, ENSURE THE BARREL IS CLEAR OF ANY PELLETS, AND VERIFY THAT THE RIFLE IS NOT COCKED.**

Keep the muzzle pointed in a safe direction away from people, animals, or small objects during these actions; a massive volume of pressurized air may be discharged from the barrel.

- Unscrew screw **A** counterclockwise and remove the cover **B**.



- Loosen screw **C**. Move part **D** left or right to increase or decrease the first-stage pull weight.
- Tighten screw **C**.
- Loosen screw **E**. Move part **F** left (decrease) or right (increase) the first-stage travel.
- Tighten screw **E**.
- Turn screw in the hole **G** clockwise (decrease) or counterclockwise (increase) to adjust the second-stage travel.



- Reinstall the cover **B** and tighten screw **A**.

## WEAPON CLEANING AND MAINTENANCE

Always keep your gun in a dry, dust-free environment. Keep your weapon in accordance with the manual for its long life.

After shooting we recommend to clean the gun with a soft cloth. To clean the inside of the barrel use special cleaning agents designed for weapons. Wipe other parts of the rifle with a dry cloth. To clean the body of the weapon use non-aggressive cleaning agents designed to clean and maintain the wood.

To maintain maximum accuracy the barrel must be regularly cleaned and serviced. Only use products designed for this purpose.

Clean the gun immediately if it is exposed to moisture / rain!  
Clean and inspect the gun at least once a year in mild climatic conditions.  
Clean the gun at least once a month in severe climatic conditions.

Lubricate all moving parts of the weapon at least once a year.

### WARNING!

If any failure is during shooting, discharge the weapon, never direct outside the safe area and observe safe handling during the detection and removal.  
If you can't fix the problem on the spot, contact an authorized service.

## AMMUNITION

The high level of barrel is intended only for the use of quality pellets in the same caliber as the manufactured weapon. Do not use warped or otherwise damaged pellets.

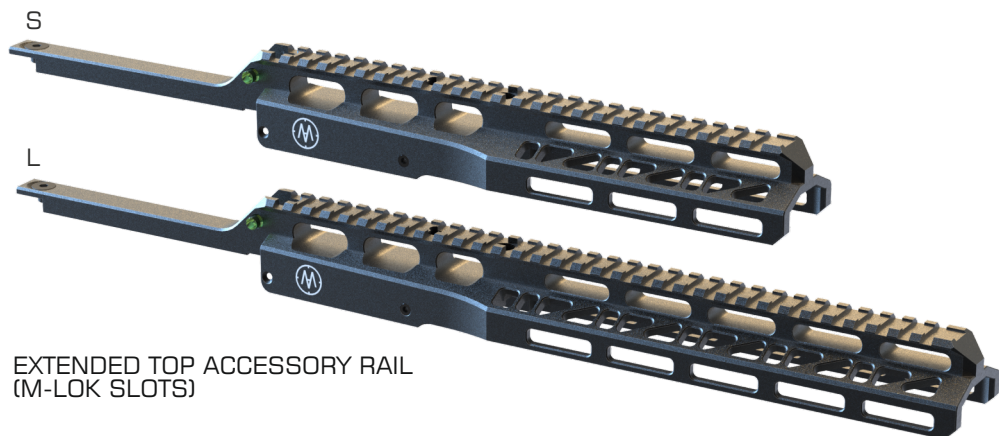
**Haferrest-Praha s.r.o.** reserves the right to make changes and improvements to any product and product parts described in this document without prior notice.

All other product information can be found on the company's website  
[www.airmaksarms.com](http://www.airmaksarms.com)

**AirMaks arms** is a trademark of **Haferrest-Praha s.r.o.**

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