



KALIBRGUN



**MULTI-SHOT PRE-CHARGED
AIR RIFLE CERTIFICATE
USERS MANUAL**

**CRICKET
CRICKET II
CRICKET II TACTICAL**

READ MANUAL BEFORE USE.
ALWAYS REMEMBER AND APPLY THE SAFETY CODE.

ATTENTION!

**Fill the air cylinder only with clean
and dry compressed air**

**IT IS STRICTLY FORBIDDEN
to fill a cylinder with higher
pressure then specified**

Video manual available on: WWW.KALIBRGUN.COM



WARNING

Read and understand manual before filling, loading or shooting your gun.

This airgun is intended for use by those 18 years of age or older.

Not a toy. Adult supervision required. Misuse or careless use may cause serious injury or death. May be dangerous up to 1,000 yards.

Use only compressed air in your KalibrGun airgun. Use no other gases – including oxygen, which can cause a fire or explosion that may result in serious injury or death.



WARNING



WARNING



DANGER



**Danger of
explosion!**

**Overfilled compressed
air cylinder**



WARNING

The overall look
and individual parts:

CRICKET I



Concerning models:

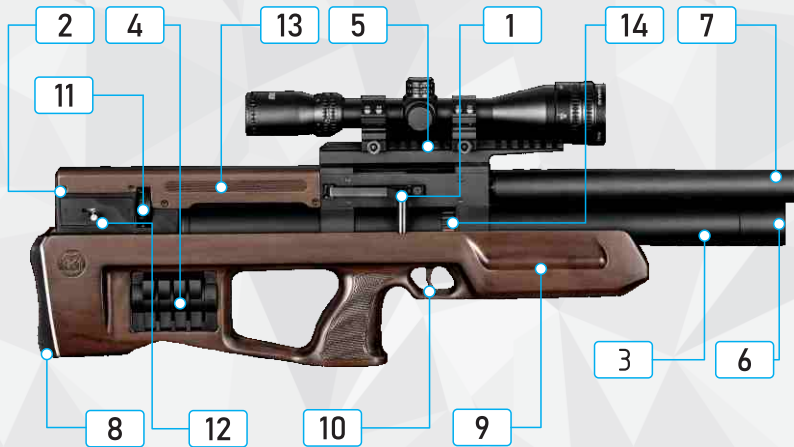
1. Cricket Compact
2. Cricket Standard
3. Carabine

(Model shown is Cricket Compact –
rifle scope not included)

1. Loading lever
2. Receiver
3. Air cylinder
4. Barrel
5. Weaver mount and rail
6. Pressure gauge
7. Moderator
8. Rifle butt
9. Stock
10. Trigger
11. Magazine
12. Magazine control
lever (MCL)

The overall look
and individual parts:

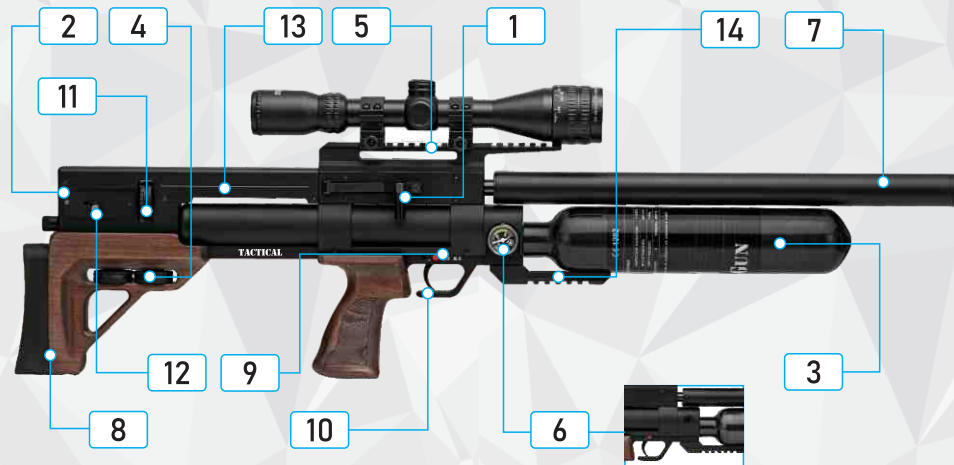
CRICKET II SMOOTH



1. Cocking lever
2. Receiver
3. Air cylinder
4. Magazine holder
5. Weaver rail
6. Pressure gauge
7. Moderator
8. Rifle butt
9. Stock
10. Trigger
11. Magazine
12. Magazine control lever (MCL)
13. Barrel
14. Down rail (Tactical model)

The overall look
and individual parts:

CRICKET II TACTICAL



PRODUCT INFORMATION

Air rifle complies with standart regulations.
Unless otherwise specified the air rifle is the standart model with the energy of 7,5 J.

The certificate was issued on: _____
(DD.MM.YYYY)

The rifle can be produced in various versions
according to customers requirements.

PURPOSE OF USE

Air rifle is designed for training and amateur use.
Use lead pellets only.

Air rifles are used primarily for sports shooting
range - outdoor or indoor, at temperatures from
0 to +30 degrees Celsius.

TECHNICAL PARAMETERS

Cricket Compact

caliber _____ 4,5 / 5,5 mm
muzzle energy _____ 7,5 J
overall dimensions _____ 625x193x46 mm/58 mm
barrel length _____ 390 mm
weight _____ 2,6 kg - 3,4 kg
trigger weight (adj.) _____ 2-10 N
trigger pull length (adj.) _____ 1-5 mm
working pressure _____ 300-110 bar
air cylinder volume _____ 250 cm³
shooting mode _____ Repeater

Cricket Standard

caliber _____ 4,5 / 5,5 mm
muzzle energy _____ 7,5 J
overall dimensions _____ 685x193x46 mm/58 mm
barrel length _____ 450 mm
weight _____ 3,0 kg - 3,6 kg
trigger weight (adj.) _____ 2-10 N
trigger pull length (adj.) _____ 1-5 mm
working pressure _____ 300-110 bar
air cylinder volume _____ 280 cm³
shooting mode _____ Repeater

Cricket 6,35

caliber _____ 6,35 mm
 muzzle energy _____ 7,5 J
 overall dimensions _____ 834x193x46 mm
 barrel length _____ 600 mm
 weight _____ 3,2 kg
 trigger weight (adj.) _____ 2-10 N
 trigger pull length (adj.) _____ 1-5 mm
 working pressure _____ 300-110 bar
 air cylinder volume _____ 350 cm³
 shooting mode _____ Repeater

Carabine

caliber _____ 4,5 / 5,5 / 6,35 mm
 muzzle energy _____ 7,5 J
 overall dimensions _____ 1.068x190x46 mm
 barrel length _____ 540/615 mm
 weight _____ 3,1 kg
 trigger weight (adj.) _____ 2-10 N
 trigger pull length (adj.) _____ 1-5 mm
 working pressure _____ 300-110 bar
 air cylinder volume _____ 250 cm³
 shooting mode _____ Repeater

Cricket II Smooth

caliber _____ 4,5 / 5,5 / (6,35 / 7,62) mm
 muzzle energy _____ 7,5 J
 overall dimensions _____ 685(834)x193x46(58) mm
 barrel length _____ 450/600 mm
 weight _____ 3,2-3,6 kg
 trigger weight (adj.) _____ 2-10 N
 trigger pull length (adj.) _____ 1-5 mm
 working pressure _____ 300-110 bar
 air cylinder volume _____ 250 (350) cm³
 shooting mode _____ Repeater

Cricket II Tactical 45 (60)

caliber _____ 4,5 / 5,5 / (5,5/ 6,35 / 7,62) mm
 muzzle energy _____ 7,5 J
 overall dimensions _____ 680(840)x193x62 mm
 barrel length _____ 450/600 mm
 weight _____ 3,4(3,8) kg
 trigger weight (adj.) _____ 2-10 N
 trigger pull length (adj.) _____ 1-5 mm
 working pressure _____ 300-110 bar
 air cylinder volume _____ 477 (627) cm³
 shooting mode _____ Repeater

PREPARATION AND USE OF THE PRODUCT:

Filling with air:

When filling the rifle it is necessary to check if the filling valve is clean without impurities, or any damage.

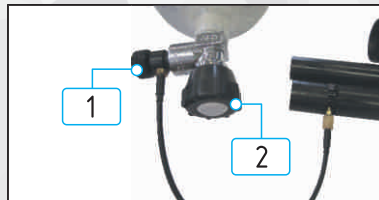
On the pressure bottle it is necessary to lubricate the sealing ring (rubber seal) with silicone and screw it into the hole in the filling valve.



Pull up the cover of the manometer and plug the tube into the hole in the cylinder. Check the cap of the safety valve of the pressure (1) and open the valve of the pressure bottle (2). It is strictly forbidden to fill a cylinder with higher pressure than specified.



Close the valve of the pressure bottle (2), let the excessive air flow through the safety valve (1) and pull out the filling nipple.



Manometer:

Blue field is for 0-100 bar, green is for 100-200 bar, yellow field is for 200-300 bar, red field is for 300 bar and more.



In order to prolongue the air cylinder durability, we recommend to pressurise between 200-250 bar.

Loading the gun:

Load the magazine with the appropriate lead pellets due to the caliber.



Set the loading lever to the rear position and insert the magazine.



MCL allows to adjust the mechanism of the magazine.

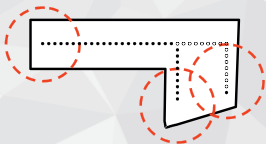
Cricket II and Cricket II Tactical:

Cocking lever situated in the middle of the rifle, above the trigger.





Rotate the magazine until it is fixed.



Cricket II Tactical:

MLC adjusting allows to switch the rifle into the fire mode.



Filling port situated on the left side, in the middle of the rifle.



Cricket II Smooth and Cricket II Tactical Adjustable cocking system:

Both, Cricket II Smooth and Cricket II Tactical have switchable side cocking lever which can be easily switched from one side to another.

Video manual available on: www.kalibrgun.com



Safety:

Cricket I and Cricket II Smooth:
Rotate style safety system. For enable safety rotate ring on air cylinder under clock wise.



Cricket II Tactical:
Button style safety system. For enable safety push the red button from the left side air rifle.



OPERATION AND MAINTENANCE OF THE AIR RIFLE



Position 1 MCL

Pulling the loading lever will cause the magazine to turn clockwise. In this position it is possible to rotate the magazine clockwise manually.



Position 2 MCL

For control, it is possible to rotate the magazine both directions manually. Pushing the loading lever forward will load the pellet from the magazine to the barrel.

In operation it is necessary to check the condition of the rubber sealing parts of the valve, and seals on the rear part of the barrel.

Check the cleanliness of both, the pressure bottle and the air cylinder valves. Treat the metal parts with the properly chosen oil.

When taking care of wooden parts of the air rifle (gun stock), do not use the furniture agents. Store and carry the gun in the bag with a soft lining.

12 months product warranty

Warranty begins with the day of sale. The seller confirms the warranty into the technical certificate of the air rifle, providing the stamp of the sales organization and the dealer's signature.

Warranty does not cover:

- The safekeeping, usage or transportation of the air rifle not according to the rules.
- In case of the lack of force majeure or the third party after delivery of the air rifles to the buyer.
- The intervention into the gun mechanism, without the written permission of the manufacturer.

The reparation can be performed only by authorized repairers.

The list is available by the manufacturer.

In addition, ask your local seller for the information about the service center.

In the event that service does not have necessary spare parts, repair term is 30 working days, and the dealer sends the air rifle to the manufacturers.

During the warranty period, the manufacturing defects of the air rifles will be eliminated free of charge. After the warranty period, repairs are paid in accordance with Czech law.

CERTIFICATE OF RECEIPT AND PACKAGING

Pre-charged pneumatic air rifle

No _____

Air rifle is conserved and packed
correspondingly to the requirements.

Date of manufacture:

« _____ »

Date of sale:

« _____ » 20 _____

PRINCIPLES FOR SAFEKEEPING

Period, for which it is possible to keep the product
without re-preservation, is 24 months.

It is necessary to keep the air rifle in the room with
natural air exchange, not air-conditioned.

Temperature and humidity must be more stable than
on the open place (in concrete, brick and similar
places with thermal insulation).

Notice:

To avoid deformation of the spring in the event
of prolonged disuse, it is needed to discharge
the air rifle.

Always be aware that your actions will be under scrutiny
of other members of the public who may not share your
enthusiasm for air rifles.

Bad practises promote bad publicity.

PREVENTIVE MAINTENANCE AND REPAIR

_____		_____
Start time		_____

_____		_____
End time		_____

_____		_____
Start time		_____

_____		_____
End time		_____

PREVENTIVE MAINTENANCE AND REPAIR

_____		_____
Start time		_____

_____		_____
End time		_____

_____		_____
Start time		_____

_____		_____
End time		_____

PREVENTIVE MAINTENANCE AND REPAIR

_____		_____
Start time		_____

_____		_____
End time		_____

_____		_____
Start time		_____

_____		_____
End time		_____



KALIBRGUN

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