

INSTRUCTION MANUAL

CHIAPPA
firearms

AG92



CO² PISTOL

Cal. 4,5 (.117) - LEAD PELLETS



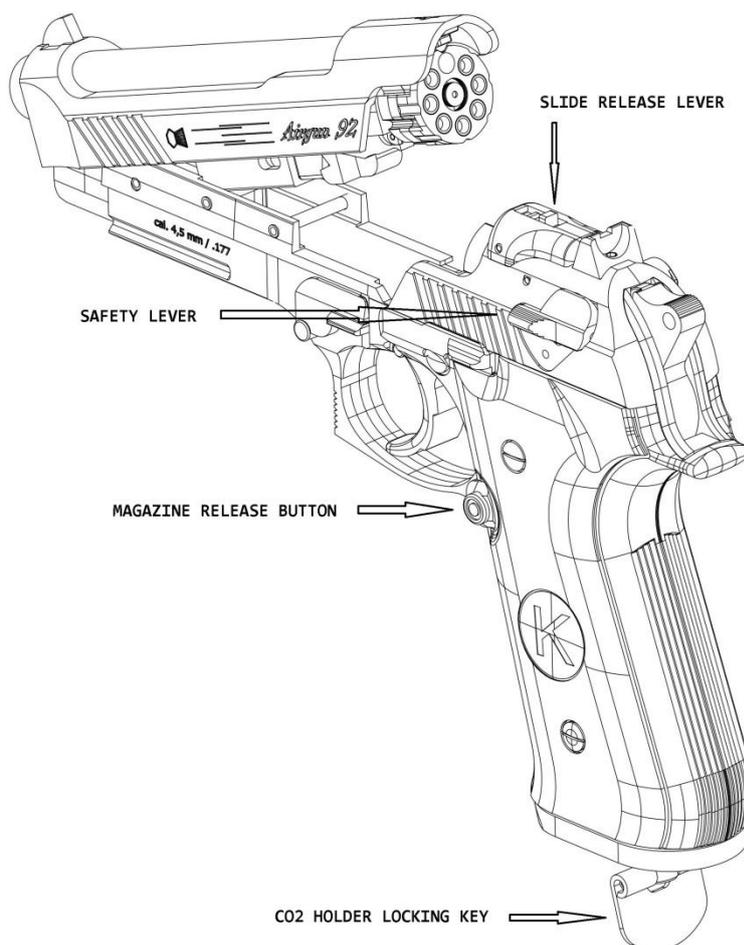
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AG92 TECHNICAL FEATURES:

SKU	440.036
Power feeding	CO ² pistol, 12 g
Caliber	.177 (4.5mm) LEAD PELLETS
Action	Single action + double action
Barrel length	4.8"
No. of shots	14 shots (2 x 7 round cylinders)
Trigger System	Single and double
Material	Polymer with fiber glass
Front Sight	Fixed
Rear Sight	Dovetail with adjustable windage
Velocity	420 ft/ps – 128 mt/sec (approx)
Weight	1.3 lbs
Total length	8.6"
Finish	Matte black
Notes	Dual air can, dual loading cylinders

WARNINGS

The manufacturer is not responsible for damage to objects caused by misuse of the gun or for injuries to persons or animals, caused voluntarily or involuntarily by the gun user.

The manufacturer is not responsible for injuries caused by poor maintenance, misuse of the gun, unauthorized or improper modifications.

The manufacturer declines responsibility for the indirect consequences of any injuries and / or death of persons or animals, damage to objects caused by misuse of the gun or unsafe loading practices and / or procedure.

This gun can be owned only by persons who have reached the legal minimum age according to the country regulations.

QUALITY INSPECTION: Every firearm is thoroughly inspected by the manufacturer, for function and cosmetic blemish, prior to shipment.

ANY LEGAL DISPUTE WILL BE UNDER THE JURISDICTION OF A COURT IN THE STATE OF OHIO – USA, OR IN THE COURT OF BRESCIA – ITALY, AT OUR DISCRETION.

SAFETY RULES

Not a toy, adult supervision required. May be dangerous up to 200 meters.

1. Keep the gun in a safe place out of reach from children. Store ammunitions separately.
2. Before putting down the gun always make sure that it is not loaded.
3. Always put the safety "ON" during loading and when you are not using the pistol
4. Only use correct ammunition suitable for your gun
5. When firing keep the gun at a safe distance and never point it towards persons or animals.
6. Never transport a loaded gun.
7. This pistol can be shot exclusively in private property and shooting ranges, always considering its range of danger. Do not show the gun in public to avoid confusion and danger.
8. After use keep it in a safe, secure and dry place.
9. Always wear shooting glasses to protect your eyes.
10. Never shoot to hard surfaces or water, the pellet may bounce off.
11. Don't use again shot pellets.
12. It is advisable to lubricate the gun after shooting.
13. Modification of the pistol is strictly prohibited.
14. Do not attempt to disassemble your airgun. Take it to the nearest authorized service shop.
15. The Company declines any and all responsibilities for improper use of the airgun.
16. In case of tampering with the gun the Company declines any Civil and Penal responsibility and will not indemnify any damage.
17. The user is liable for any damage caused to him/herself and third person
18. Always address to professional gunsmiths in case your gun needs to be repaired (see warranty conditions)

IDENTIFYING MARKINGS

Every gun we produce has a serial number that is marked on the receiver/frame. Close to the serial number you will also find the manufacturers information with the model name and caliber marked either on the frame or the slide as required by law.

These markings must not be removed from the firearm for any reason

For updates of this manual please refer to our website www.chiappafirearms.com, under the correspondent product

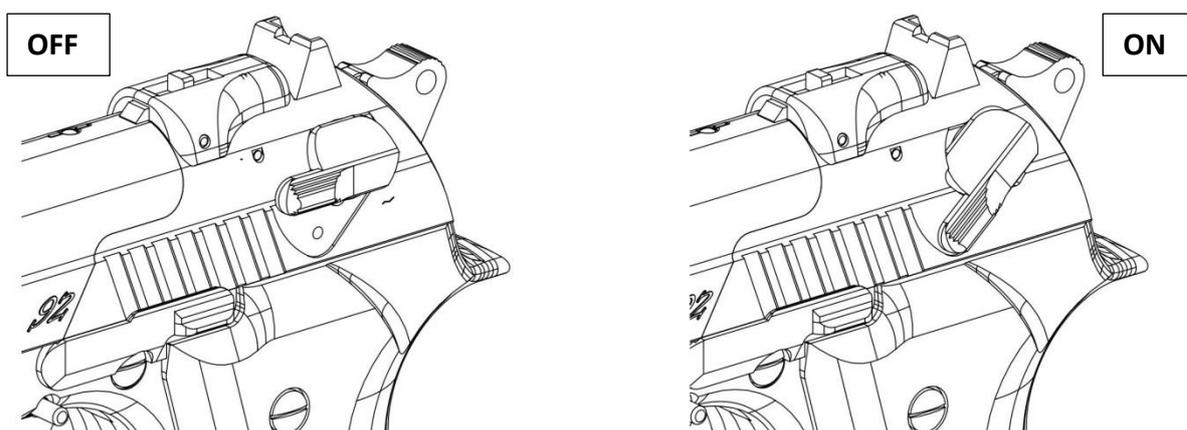
SAFETY FEATURES

SAFETY LEVER

The safety levers work on both sides (ambidextrous) and also with the hammer cocked. We recommend that you keep the safety lever in the “SAFE” position and the muzzle pointed in a safe direction until you intend to shoot.

Safety OFF: move the safety lever to the horizontal position

Safety ON: move the safety lever down covering the red dot



SLIDE SAFETY

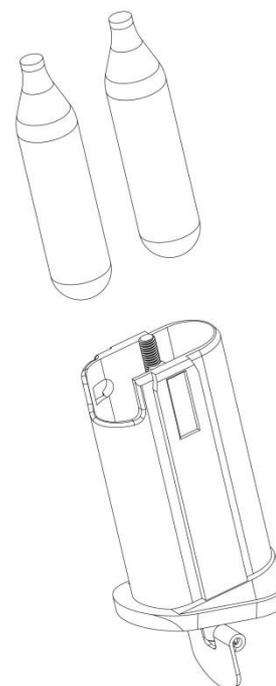
When the slide is open, on not completely closed, the pistol cannot fire either in single or double action, as the trigger remains blocked.

LOADING CO² CARTRIDGES

Air Source: CO², 12 g Powerlet (2 cartridges)

WARNING: Only carry out this operation with the SAFETY ON and with the rotary magazine removed. Use only 12g CO² capsules. Do not use capsules containing any other gases.

1. Put the *safety ON* and point the gun in a safe direction
2. Unscrew *CO² holder locking key* turning it anti-clockwise
3. Press the *magazine release button* and pull out the capsule holder
4. Insert two 12 g CO² capsules
5. Place the capsule holder inside the pistol and screw CO² holder locking key clockwise till it is fully tightened. To make sure the capsules have been properly pierced and the gas has filled the valve, disengage the safety and shoot in a safe direction. If the pistol does not fire, turn tighter the holder locking key or repeat the whole loading operation.



IMPORTANT: ALWAYS INSERT TWO CO² CARTIDGES AT A TIME

UNLOADING CO² CARTRIDGES

1. Put the *safety ON* and point the gun in a safe direction
2. Carefully unscrew the *CO² cartridge holder locking key* till you hear the gas flowing out. Do not unscrew completely while there is still gas inside.
3. When all gas is out, unscrew completely, pull out the magazine and extract the CO² cartridges.

WARNING: Keep face and hands at a safe distance and use caution when removing the CO² cartridge – it can cause frostbite!

CO² capsules can explode in temperatures above 122° Fahrenheit / 50° Celsius.

Do not dispose capsules in a fire. Do not store capsules in temperature above 122° Fahrenheit / 50° Celsius.

Do not use spent CO² capsules for any other purpose.

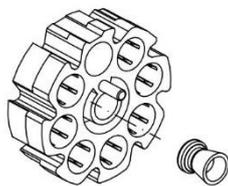
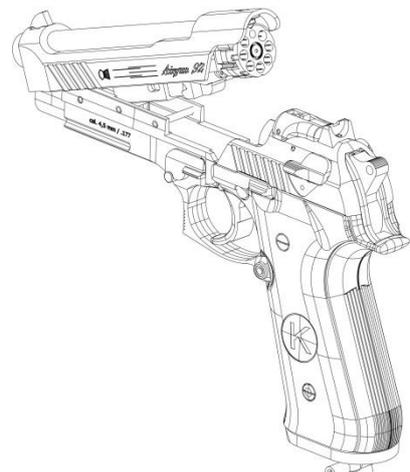
Do not leave full CO² capsules in a vehicle or in direct sunlight.

LOADING THE ROTARY MAGAZINES

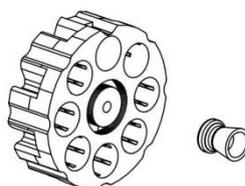
Warning: Use only lead pellets caliber .177" – 4,5 mm with a maximum length of 6.5 mm (14-shot double rotary clip)

Put the safety ON and pistol in horizontal position

1. Open the slide by pulling the *release lever* backwards. **CAUTION:** the slide opens automatically, do not force it backwards. An opening of about 45° will be enough.
2. Remove the rotary magazines from the pin. You can take both off together or one after the other.
3. Front and Rear rotary magazines have 8 holes each. One of the holes is larger and has to be kept empty for the pistol to function. The larger holes are located under the red line on the rotary magazines.
4. Load the pellets in both rotary magazines with the head of the pellet entering the rear side of each magazine (see below). In order to prevent malfunctions make sure that the pellets are seated flush and steady in the chambers of the rotary magazine or, even better, that they are seated somewhat countersunk in the chambers. They must not fall out. The larger hole will remain empty.



FRONT rotary magazine,
rear side



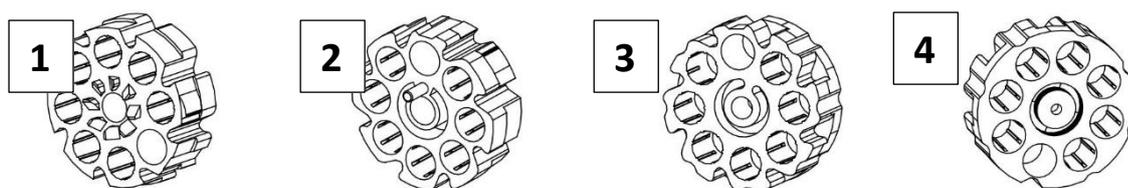
REAR rotary magazine,
rear side



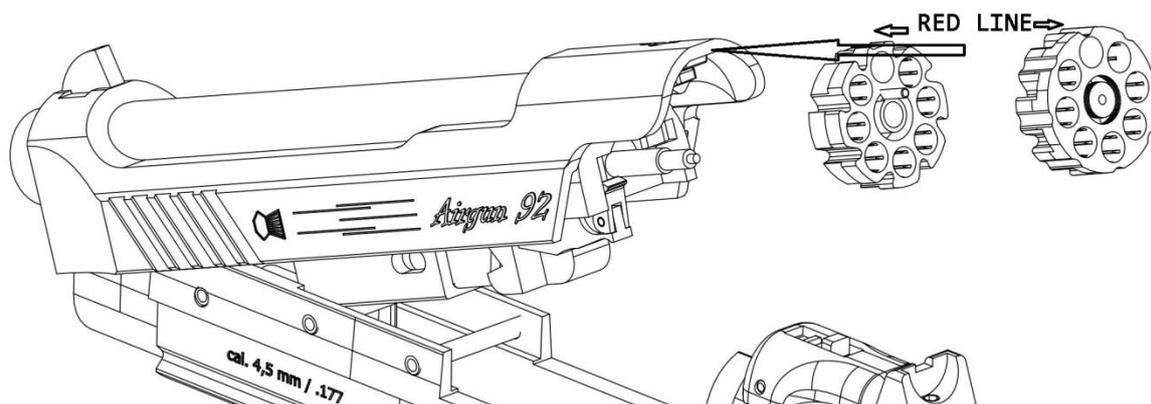
Correct pellet position
inside the magazine

5. There are two types of rotary magazine: the FRONT magazine, front side (picture 1) has some indents in the center which will be gripped by the elevator; the rear side (picture 2) has a metal pin in the centre, which will engage the rear magazine. The REAR magazine front side (picture 3) has a semi-circular groove in the center and in the back (picture 4) it is completely smooth. Place the rotary magazines in the pistol, with the red dots on top. Follow the order below: FRONT magazine, face 1 into the slide and face 2 towards the

REAR magazine; then REAR magazine, face 3 towards the FRONT magazine and face 4 towards the breech.



Be careful: the red line on top of each magazine must coincide.



AIMING AND SHOOTING

Load the pistol as described before, always proceed with safety ON!

WARNING: Aim only at objects that cannot be penetrated. Always point the muzzle of the gun in a safe direction. Never aim at people or pets. Always handle your pistol as if it is loaded and ready to fire. Shooting to a hard surface or water may change pellet trajectory.

Aim the target and only when you are sure that backstop and surrounding area are safe, put safety OFF and pull the trigger until the pistol fires.

The pistol will function in either double-action or single-action mode. Safety works also when the hammer is armed.

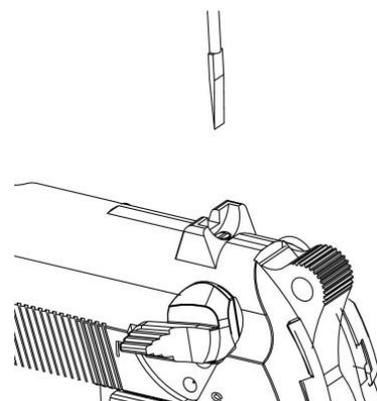
To fire in double action, apply steady pressure to the trigger until the pistol fires.

To fire in single action, first cock the hammer to active single-action mode, then apply steady pressure to the trigger until the pistol fires.

For rapid-fire shooting we recommend the double-action mode, for more precise aimed shooting we recommend the single-action mode.

AG92 has a fixed front sight, while the rear sight can be adjusted in windage.

- To adjust your point of impact to the "RIGHT", unscrew the windage sight screw and move the rear sight to the right
- to adjust your point of impact to the "LEFT", tighten the windage sight screw to move the sight to the left.





AIMING AT A TARGET

This is the correct alignment: the front sight should be seen exactly in the middle of the rear sight slit, and have the same height.

The top line of the sights should be level with the bottom of the aim.

UNLOADING THE PISTOL

- Put the safety ON
- Open the slide by pulling the release lever backwards
- Remove the rotary magazines and carefully push the pellets out of the cylinder with the cleaning rod.

WARNING: Never use a metal object to remove the pellets. Damage to magazine or barrel impairs the function of the pistol. Make sure that there is no pellet in the barrel. If there is a pellet in the barrel, push it out with the cleaning rod.

Never shoot with a used pellet. It could damage the magazine and barrel.

WARNING!

If the pistol fails to fire do not assume the pistol is unloaded.

Insufficient CO² pressure could cause a pellet to lodge in the barrel. If a pellet fails to be shot after execution of the operation steps mentioned before this could be due to a feed jam.

HOW TO SOLVE A FEED JAM

A feed jam is dangerous! Proceed as described below:

- Put the safety ON
- Open the slide and remove the rotary magazine
- Check that each pellet is properly inserted in the magazine
- Check the barrel with the cleaning rod to ensure that no pellet is inside
- Close and lock the slide without putting the rotary magazines in place
- Aim in a safe direction, turn the safety OFF and shoot the pistol to test the CO² pressure.
- If no CO² pressure is evident, change the CO² cartridge.

WARNING: Keep hands and face at a safe distance from the CO² cartridge. Escaping CO² gas can lead to frostbit.

CLEANING AND MAINTENANCE

Attention: Careful and detailed cleaning of this firearm is essential to guarantee its safety and proper function.

WARNING: Always clean your pistol after first having put the safety ON, removed the rotary magazines and checked to ensure that there are no pellets in the barrel.

Use a soft cloth and gun oil to clean the surface and lubricate moving parts.

NEVER LEAVE THE GUN UNATTENDED!

Unload rotary magazines and check that there are no pellets in the barrel. Unload the CO² capsules if you foresee an extended period without use.

Use a valve maintenance capsule at regular intervals (approx. 250 rounds)

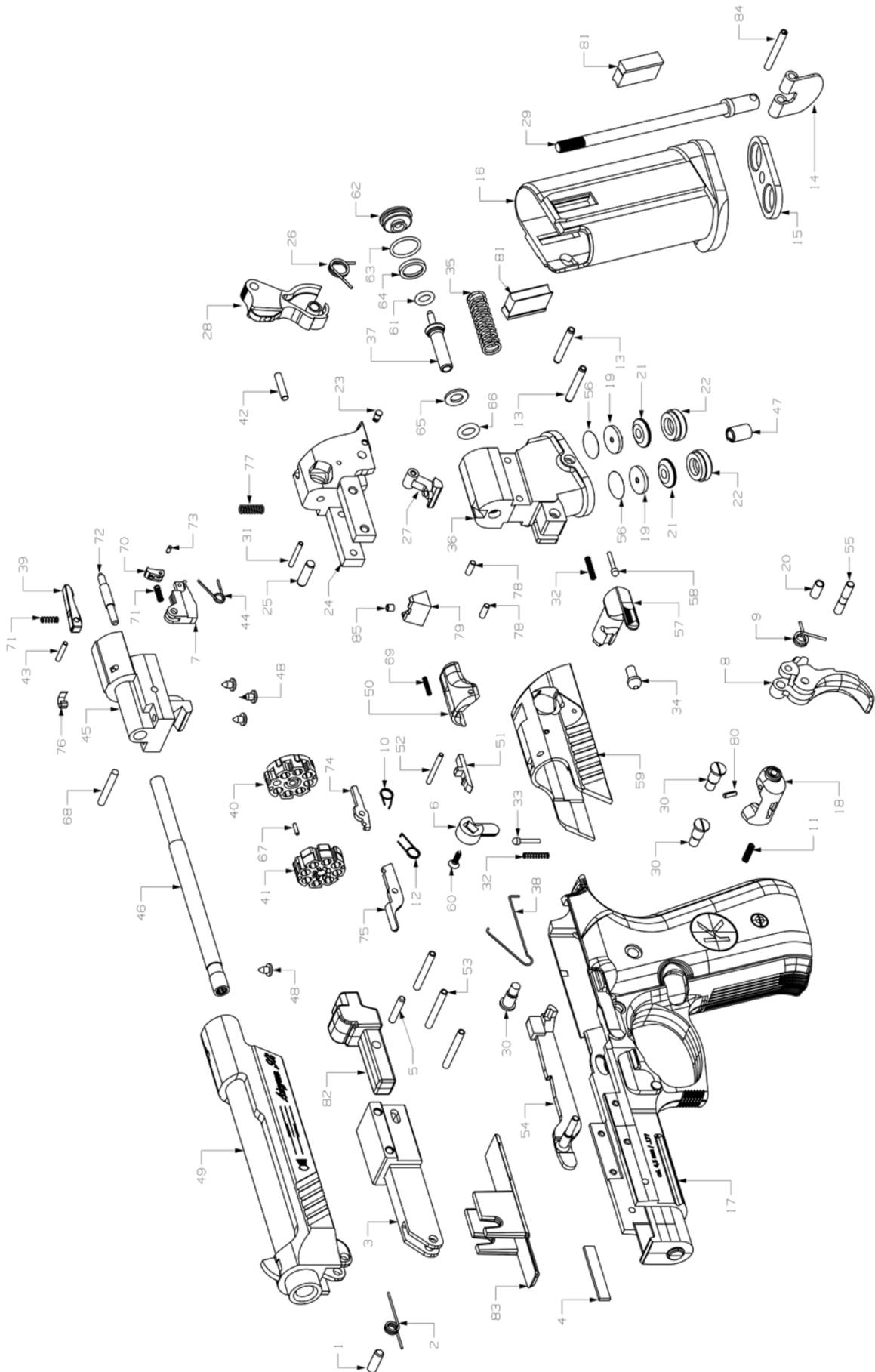
TROUBLESHOOTING TIPS

Possible reason:	Inaccurate shooting	Pistol does not function	Low pellets velocity
Safety is on		◆	
CO ² capsules are empty	◆	◆	◆
Barrel is dirty	◆		◆
CO ² capsules are defective		◆	
Extreme temperature		◆	
Incorrect pellets	◆	◆	◆
Incorrect pellets loading	◆	◆	◆
Slide is not properly closed and locked		◆	

PARTS LIST

Ref.	Code	Description	Ref.	Code	Description
1	731.010	Barrel pin AG92	44	721.183	Elevator special spring
2	721.177	Barrel opening spring AG92	45	750.214	Loading cylinders housing
3	750.223	Upper sinker case	46	731.019	Liner
4	760.165	Serial number plate	47	140.019	Helicoid
5	130.012	Pin 3x15,8	48	120.015	Barrel fastening screw
6	750.216	Right safety lever	49	750.219	Barrel cover
7	750.217	Elevator	50	740.459	Slide opening lever frame
8	740.454	Trigger	51	740.460	Slide opening lever
9	721.178	Trigger special spring	52	130.073	Roller d.2x19.8
10	721.179	Inner safety lever special spring	53	130.103	Sinker case fixing plug
11	720.145	Molla spir. 2.8x8.3x0.5 7 spire	54	740.461	Double action lever
12	721.180	Opening safety lever special spring	55	731.020	Trigger pin
13	130.102	Spring pin 3x20 spiro	56	140.020	CO2 filter
14	760.166	CO ² holder locking key	57	750.222	Left safety
15	760.167	CO ² holder bottom	58	731.021	Left safety button pin
16	750.209	CO ² holder	59	750.220	Slide back cap
17	750.210	Frame	60	120.017	Self-tapping phillips crew 2,2x9,5
18	740.455	Magazine release button	61	160.027	O-ring, inner diam. 6 thickness 2
19	731.011	Piercing needle	62	731.022	Piston valve blocking grub nut
20	731.012	Trigger spring pin	63	160.028	O-ring inner diam. 11,5 thickness 1.27
21	160.030	CO2 cartridge seal	64	731.023	Piston flange
22	731.013	Valve lower grub nut	65	731.024	Piston washer
23	731.027	Hammer spring stop pin	66	160.037	O-ring Polyurethane 5.28 x 1.78
24	750.211	Backstrap	67	130.081	Roller 1,5x5,8
25	731.014	Hammer pin	68	130.104	Roller d.3x21,8
26	721.181	Main spring	69	720.131	Spiral spring 1.9x9x0.3 12 coils
27	740.456	Pawl	70	740.464	Elevator stop
28	740.457	Hammer	71	720.132	Spiral spring 2,6x7x0,3 - 5 coils
29	731.028	CO2 cartridge fastening rod	72	731.025	Rotary magazines axle
30	731.015	Grip screw	73	731.026	Elevator + elevator stop pin
31	130.037	Roller 2x16	74	760.160	Inner safety lever mechanical lock
32	720.129	Spiral spring 2,7x9x0,3 - 8,5 coils	75	760.161	Safety lever CO2 opening
33	731.016	Right safety button pin	76	760.168	Cylinder anti-rotation spring
34	731.017	Firing pin peg	77	720.133	Pawl spring
35	720.130	Spiral sapring 8,4x33x0,9 - 11 Coils	78	130.089	PIN 2,5X7,8
36	740.458	Valve body	79	750.179	Front sight AG92
37	731.018	Valve pistol	80	130.038	Coiled spring pin light duty 2x8
38	721.182	Special spring double action	81	750.208	CO2 cartridge fastening rod guide
39	750.218	Rear magazine stop lever	82	740.462	Upper sinker
40	750.212	Rear loading magazine	83	740.463	Lower sinker
41	750.213	Front loading magazine	84	130.106	Spring pin d.3x25
42	130.077	Roller 3x13,8	85	104.023	Grub Nut M3x3
43	130.062	Roller 2x11,8			

EXPLODED VIEW



WARRANTY CONDITIONS

The manufacturer guarantees that our products are scrupulously checked against defects in materials, workmanship and aesthetical and functioning problems.

In case you find a defect in one of our products, you should immediately contact the DEALER/SHOP/GUNSMITH where you have bought your gun. The seller will indicate the conditions for the repair, which will be either made directly by them or through our assistance.

ATTENTION: end users are not allowed to ship any gun directly to the manufacturer for repair, either under guarantee or against payment. Transportation of weapons is strictly regulated and the documents which are required can solely be issued by companies with specific authorization.

The manufacturer guarantees, for a year after the date of purchase, the free substitution of parts for defects which have been found out during use: wear of parts not subject to wear, or excessive wear of parts subject to wear. The customer will have to give evidence of the purchase date with a bill or other valid proof.

In case the defect under cover of guarantee is not repairable, The manufacturer will provide for a free substitution of the weapon.

THE MANUFACTURER RESERVES THE RIGHT OF DEFINING THE TYPE OF DEFECT OF THE FIREARM, AND THEREFORE TO STATE WHETHER THE DEFECT IS COVERED BY GUARANTEE

The manufacturer's decision will be fair but final.

The manufacturer will be allowed a timing of 60 days for repair under guarantee, and 90 days for free substitution.

Should the manufacturer become aware of a defect of a product during the guarantee period, the defective part will be replaced free of charge.

The guarantee does not cover parts subject to wear and corrosion

ATTENTION: delivery expenses to and from the service center are not covered by the guarantee and will be charged to the customer.

This gun has been manufactured according to the regulations of Italian laws and the Italian Proof House. If exported outside Italy, the importer/distributor will be responsible to ensure that the gun complies with the local legal requirements.

THE GUARANTEE IS VOID IN CASE:

- Inadequate ammunition has been used (any ammunition but those commonly on sale, reloaded ammunition, different from caliber and specification indicated on the firearm barrel)
- The firearm failed to be provided proper maintenance and cleaning
- The firearm has been modified without our prior consent
- Unauthorized, inadequate or incorrect repairs have been carried out
- Non original spare parts were used
- Parts subject to wear and corrosion
- Damage (improper use of the gun by the user)
- Expired guarantee

In the above cases the repair, if carried out, will be charged to the customer

In case, for any valid reason, you do not have the possibility to obtain repair under guarantee at the shop where you bought the firearm, you may contact us directly; we will indicate a local dealer to support you with the repair file:

USA - Phone: +1-937-835-5000

e-mail: info@chiappafirearms.com

CANADA (Murray Charlton) – Phone +1-778.426.3884

e-mail: murray.mdcent@gmail.com

REST OF THE WORLD - Phone: +39/030/9749065

e-mail: info@chiappafirearms.com

**This instruction manual must always follow the firearm,
also in case of change of ownership**

Procedure for the use of warranty

REGISTER your firearm in the proper section of our website:

<http://www.chiappafirearms.com/registration>

CONTACT the gunshop where the product was bought, or the Chiappa Firearms facility for USA, Canada or Rest of the World as indicated above. You will receive an NDR number and the instructions to return the gun.

FILL IN the attached form, which will accompany the return firearm. Don't forget to include the NDR number, a description of the defect and a copy of the proof of the purchase indicating the purchase date.

SHIP the weapon to the gun shop (or to the service center) in its original packing, according to the instructions you have received.

ATTENTION: the returned firearm must be protected with adequate packaging; any damages occurred during transportation and handling will be the customer's responsibility

REPAIR UNDER GUARANTEE

NdR NDR : _____

**Please write in the above box
the Repair Authorization Number**

1. Customer data:

- Name: _____
- Address : _____
- Town : _____
- ZIP Code : _____
- Phone : _____ Available from ____ to ____
- Fax : _____
- Email address: _____

2. Product information:

- Model : _____
- Serial number : _____

3. Gun Shop - dealer:

- Purchase date : _____
- Dealer name : _____
- Dealer address: _____

4. Description of defect:

Documents to attach: Proof of purchase with date



Via Milano 2
25010 Azzano Mella (BS)
Italy

www.chiappafirearms.com
email: info@chiappafirearms.com