



OPERATION MANUAL MANUEL D'UTILISATION MANUAL DE OPERACIÓN

Model P-430 Modèle P-430 Modelo P-430

.177cal. (4.5 mm) LEAD AIRGUN PELLET .177 cal BB (4.5 mm)
STEEL AIRGUN SHOT 12gm CO2 cylinder only

FUSIL À PLOMB À AIR COMPRIMÉ cal. 0,177 (4,5 mm) PLOMB EN
ACIER À AIR COMPRIMÉ cal. 0,177 (4,5 mm) uniquement des
cartouches 12g CO2

PERDIGONES DE PLOMO PARA PISTOLA DE AIRE .177 cal. (4,5 mm)
DISPARO DE PISTOLA DE AIRE DE ACERO .177 cal. BALIN (4,5 mm)
12gm Sólo cilindro de CO2

READ YOUR OPERATION MANUAL AND ALL WARNINGS BEFORE USING.
LISEZ VOTRE MANUEL D'UTILISATION ET TOUS LES AVERTISSEMENTS AVANT TOUTE
UTILISATION.
LEA TODO EL MANUAL DE OPERACIONES Y TODAS PRECAUCIONES ANTES DE USAR.

⚠WARNING: NOT A TOY. ADULT SUPERVISION REQUIRED. MISUSE OR CARELESS USE MAY CAUSE SERIOUS INJURY OR DEATH. MAY BE DANGEROUS UP TO 235 YARDS (215 METERS). THIS IS A HIGH POWER AIRGUN RECOMMENDED FOR USE BY THOSE 16 YEARS OF AGE OR OLDER. READ ALL INSTRUCTIONS BEFORE USING. THE PURCHASER AND USER SHOULD CONFORM TO ALL LAWS GOVERNING USE AND OWNERSHIP OF AIRGUNS.

⚠WARNING: DO NOT BRANDISH OR DISPLAY THIS AIRGUN IN PUBLIC. IT MAY CONFUSE PEOPLE AND MAY BE A CRIME. POLICE AND OTHERS MAY THINK THIS AIRGUN IS A FIREARM. DO NOT CHANGE THE COLORATION AND MARKING TO MAKE IT LOOK MORE LIKE A FIREARM. THAT IS DANGEROUS AND MAY BE A CRIME.

⚠WARNING: EVEN IF YOU FIRED THE AIRGUN ONE OR MORE TIMES AND NO BB IS EXPELLED, IT DOES NOT MEAN THAT THE GUN IS EMPTY OF BBs. CONTINUE TO TREAT THE AIRGUN AS IF IT IS LOADED.

⚠WARNING: THIS GUN CAN CAUSE DEATH IF CARELESSLY USED OR MISUSED. READ AND FOLLOW THE INSTRUCTIONS CAREFULLY. DO NOT LOAD ANY BBs INTO THE GUN UNTIL YOU ARE READY TO SHOOT. IF YOU DO LOAD BBs INTO THE GUN AND THEN DECIDE NOT TO SHOOT, EITHER MANUALLY REMOVE THE BBs FROM THE GUN OR SHOOT THE REMAINING BBs AT A SAFE TARGET. AN UNLOADED, NON-PRESSURIZED GUN WHICH IS "ON" SAFETY IS SAFEST. ACCIDENTS HAPPEN FAST, AND ACCIDENTALLY INJURING OR KILLING SOMEONE IS A TERRIBLE THING. PLEASE SHOOT SAFELY.

△ This safety alert symbol indicates important safety messages in this manual. When you see this symbol, be alert to the possibility of personal injury and carefully read the message that follows.

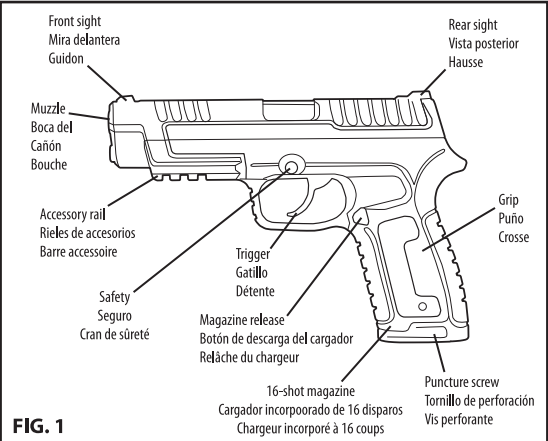
The Model P-430 CO2 Pistol shoots with much more muzzle energy than the traditional spring air BB gun. More power means greater chance of serious injury. Use extreme caution when operating this gun. Although your new GAMO® Pistol is not a firearm, it has lethal potential and should be treated with caution and respect due any conventional firearm. Always remember, the first and most important safety feature of any gun is the shooter. All safeties are mechanical devices and the shooter is the only part of the system that can make a gun safe – or unsafe. DON'T DEPEND ON MECHANICAL SAFETIES – think ahead and avoid situations that might lead to accidents.

Guns differ in their operations and you are never ready to fire any gun until you are thoroughly familiar with it. Read the following operating instructions and WITHOUT LOADING A PROJECTILE, proceed through the operating steps (dry firing your gun with CO2 only several times at a safe target.) This will enable you to learn to operate the GAMO® P-430 properly and safely.

10 SHOOTING SAFETY RULES

⚠WARNING: FAILURE TO FOLLOW THESE RULES CAN RESULT IN SERIOUS INJURY OR DEATH

- Always keep the muzzle pointed in a safe direction.** There are several safe "carries" depending on the situation. NEVER ALLOW THE MUZZLE TO POINT IN THE DIRECTION OF A PERSON.
- Treat every gun as if it were loaded.** You can never be positive that you were the last person to handle the gun. Never take anyone's word about whether or not a gun is loaded. Always check a gun to see if it is loaded when removed from storage or received from another person. Even if you have fired an airgun one or more times and no pellet or BB was expelled from the barrel, it does not mean that the magazine of the gun is empty of ammunition. Any airgun can fail to feed for any number of reasons. Continue to treat the airgun as loaded and ready to fire. ALWAYS TREAT A GUN AS IF IT IS LOADED EVEN IF YOU KNOW IT ISN'T.
- Only load or cock a gun when you are shooting.** A loaded gun has no place in your home or other public place.
- Check your target and beyond your target.** Be sure all persons are well clear of the target area before you shoot. Check behind and beyond your target to be certain you have a safe backstop and that no person or property could be endangered.
- Anyone shooting or near a shooter should wear shooting glasses.** Also, all other persons should remain behind the shooter.
- Never climb or jump with a gun.** You can't control the direction of the muzzle if you stumble or fall. You should safely lay the gun down or hand it to a companion while you climb or jump over anything.
- Avoid ricochet.** Never shoot at a flat hard surface or at the surface of water. Ammunition can ricochet off of water just like a skipped rock.
- Keep the muzzle clear.** Never let anything obstruct the muzzle of a gun. Don't allow the muzzle to come in contact with the ground.
- Guns not in use should always be unloaded.** Keeping guns unloaded when not in use is critical to the safety of you and others. When you are finished shooting, put the trigger safety in the "on" position and unload the gun. Store guns so that they are inaccessible to untrained shooters and store ammunition separately from the gun.
- Respect other people's property.** Whether you're target shooting or hunting, if you're a guest on others' land, you should leave it exactly as you found it.



PRIOR TO OPERATION
Put "ON" safe – NO RED SHOWING (refer to Operation Step 1).
OPERATION STEPS:
△ **WARNING:** Be sure gun is always pointed in a safe direction.
Step 1. Put "ON" safety - NO RED SHOWING
Step 2. Insert CO2 cylinder
Step 3. Fill magazine with a maximum of 16 BBs
Step 4. Aim at a safe target
Step 5. Take "OFF" safety - RED SHOWING
Step 6. Fire
Step 7. Put "ON" safety - NO RED SHOWING
The pistol can continue to be shot until the magazine is empty or the CO2 cylinder needs to be replaced. The Model P-430 will deliver approximately 150 shots per CO2 cylinder. Refer to section on CO2 Characteristics.

NEVER STORE A LOADED GUN

At the end of a shooting session, as a safety precaution, always put the safety in the safe position – NO RED SHOWING, remove CO2 cylinder, remove BBs from the gun. Store in a safe place to prevent unauthorized use.

HOW TO OPERATE

△ **WARNING:** Be sure gun is always pointed in a safe direction. Never point the gun at anyone. Always assume and treat the gun as if it were loaded and ready to fire.
Step 1. PUT "ON" SAFETY - POSITION SAFETY SO NO RED IS SHOWING.

Push the safety toward the "SAFE" position – NO RED SHOWING (Fig. 2). In this position, the trigger cannot be pulled to fire the gun.

△ **CAUTION:** Even when the safety is "ON" you should continue to handle the pistol safely. Don't point the gun at anything that you don't intend to shoot. **NOTE:** The safety is manual and not automatic. It will only do its job when you do yours. With the index finger out of the trigger area, move the safety to the "SAFE" position-NO RED SHOWING (Fig. 2). **REMEMBER, THE BEST SAFETY IS GOOD GUN HANDLING.**

Step 2. INSERT CO2 CYLINDER

△ **WARNING:** Use only CO2 cylinders which are the 12 gram type. Any attempt to use other sizes and/or cylinders containing other types of gas could be extremely dangerous. The use of gases other than CO2 could result in an explosion or could rupture the gun, causing serious injury.

- Put "ON" safety - NO RED SHOWING.
- Remove the butt of the grip by pulling down (Fig. 3).
- Turn puncture screw counterclockwise until there is enough room to insert a CO2 cylinder.
- Insert the small end of the CO2 cylinder into the grip. Hold the gun in an inverted position with the grip pointing up and the muzzle pointing away from you as shown (Fig. 4).
- While continuing to hold gun in an inverted position, point the muzzle in a safe direction and turn the puncture screw clockwise to puncture the CO2 cylinder. (Fig. 5) Continue turning the screw RAPIDLY until finger tight.

NOTE: A slight seepage of CO2 gas may occur until puncture screw is tight.

△ **WARNING:** Be sure the muzzle is pointed in a safe direction when puncturing the CO2 cylinder. In the event that a seal temporarily leaks while the CO2 is being punctured, the CO2 gas may escape through the barrel. If ammunition is jammed in the barrel from prior shooting, this could result in a projectile being shot.

STEP 3. INSERT A LOADED AMMUNITION MAGAZINE INTO THE CO2 CLIP

Always point the gun in a safe direction. Be sure that the gun is "ON" safe – NO RED SHOWING (See Operation Step 1) (Fig. 2) Insert a loaded ammunition magazine into the CO2 clip.

△ **WARNING:** Once the magazine is loaded with ammunition and inserted into the clip and into the gun, the gun is considered to be loaded, so use extreme caution in handling the gun. Keep the gun pointed in a safe direction. Never point the gun at anyone. Always treat the gun as if it were loaded and ready to fire.

LOADING THE AMMUNITION MAGAZINE

- Holding the ammunition magazine with the smooth side (showing illustrations of pellets and BBs) toward you, insert any .177 caliber (4.5mm) pellet or BB into each of the visible ammo clip openings at each end of the magazine. (Fig. 6).
- By rotating each of the two ammo cylinders, you can load up to a total of 16 pieces of ammunition (any combination of BBs and .177 caliber pellets).

△ **WARNING:** The following three points must be strictly followed. Failure to do so could result in the pistol failing to discharge a projectile although it may remain in the barrel. This could be a dangerous condition. Also, jamming or damage to the pistol could occur.

- DO NOT use distorted or deformed pellets. Carefully check the skirt of each pellet before loading. Use only GAMO brand .177 cal. (4.5mm) pellets
- DO NOT load the pellets in backwards. (i.e. DO NOT load pellets skirt forward.
- DO NOT use buckshot, ball bearings or any other foreign objects.
- Insert the loaded ammunition magazine back into the CO2 clip. (Fig. 7)

Step 4. AIM AT A SAFE TARGET

To be a consistent marksman, use the correct sight picture each time you fire the pistol (Fig. 9).

△ **CAUTION:** Due to the power of this CO2 pistol, use extra caution in selecting a safe target and proper backstop based on the ammunition you're shooting. Never shoot BBs into a steel trap designed for pellets. Pick targets and backstops that will not cause a ricochet or allow the ammo to penetrate the backstop. Never shoot at a flat hard surface or at the surface of water.

Step 5. TAKE "OFF" SAFETY – RED SHOWING.

When you are certain that the target, back stop and surrounding area are safe, position the safety "OFF" - RED SHOWING (Fig 10).

△ **WARNING:** Use extreme caution in operating the gun because it is now ready to fire when the trigger is pulled.

Step 6. FIRE

The pistol can be safely fired after properly completing the operating steps mentioned above. After making sure the gun is pointed in a safe direction, gently but firmly, squeeze the trigger. If you desire to continue shooting, the operation steps can be repeated until the CO2 cylinder requires replacement.

Step 7. PUT "ON" SAFETY – NO RED SHOWING.

After firing, return the safety to the "ON" position – NO RED SHOWING (Fig 2).

BB DOES NOT FIRE

△ **WARNING:** If a BB does not fire after completing the operation steps, do not assume that the gun is unloaded. Keep the gun pointed in a safe direction.

CHECK THE FOLLOWING IF A BB OR PELLET DOES NOT FIRE

- Did the Magazine contain .177 cal. BBs? If not, fill the Magazine with BBs or pellets and repeat the operation steps.
- Was the safety "OFF" – RED SHOWING, when the trigger was pulled? If not, repeat the operation steps.
- Was a CO2 cylinder installed? If not, put "ON" safe – NO RED SHOWING, and insert a new CO2 cylinder. Repeat the operation steps after the new cylinder is installed.
- Refer to the section on CO2 characteristics.
- If the pistol still does not fire, refer to warning below.

△ **WARNING:** If the pistol still fails to shoot a projectile after checking the five items noted, there is a malfunction in the pistol. This could represent a dangerous condition. There could be a BB or pellet in the pistol even though a BB or pellet did not shoot out. This could cause the user to mistakenly believe the pistol is unloaded. At no time should you look down the barrel of the gun. Put "ON" safe – NO RED SHOWING, remove the CO2 cylinder, and send the pistol directly to GAMO SERVICE DEPARTMENT. Refer to section on REPAIR OF GAMO® AIR PISTOLS.

HOW TO UNLOAD

After a shooting session is complete, the gun should be unloaded before storing it. To unload the gun always put "ON" safe – NO RED SHOWING, remove the CO2 cylinder, and remove the BBs from the Built-in Magazine. (See below)

△ **CAUTION:** Even though you have gone through an unloading procedure, continue to treat the gun as though it were loaded. Don't point at anything you don't intend to shoot. Always put the gun "ON" safe – NO RED SHOWING.

REMOVE CO2 CYLINDER

- Put safety "ON" SAFE" - NO RED SHOWING (Fig. 2).
- With the butt of the grip cover removed, slowly open the puncture screw until any remaining CO2 gas is discharged. (Fig.10)
- Remove the CO2 cylinder from pistol.

△ **CAUTION:** Never attempt to reuse a cylinder for any purpose.

△ **CAUTION:** Do not assume that the gun is empty of ammunition. Even though you have gone through an unloading procedure, continue to treat the gun as though it were loaded. Don't point at anything you don't intend to shoot. Always put the safety "ON" safe – NO RED SHOWING. (Operation Step 1) and always treat the gun as if it were loaded and ready to fire.

CO2 CHARACTERISTICS

There are occasions when a CO2 pistol may be subjected to abnormal conditions that can produce effects on the pistol's performance. These conditions include operation and/or storage of the pistol at temperatures that are considerably higher or lower than normal outdoor temperatures (60 – 70 degrees F), as well as conditions of rapid fire.

- High temperatures can produce pressure in the CO2 cylinder and gun that is considerably higher than normal operating pressure. Such increased pressure may prevent the pistol from firing and may result in permanent damage to the gun. The maximum operating or storage temperatures should not exceed 105 degrees F (40 degrees C). This temperature can easily be reached if the gun is left directly in the sun on a bright, sunny day. Therefore the shooter should not expose the pistol to high temperature conditions or direct sunlight for any extended period of time.
- Rapid firing of the gun will cause temperature reduction in the pistol and CO2 gas. This will result in lower ammunition velocities and may even lower gas pressure enough so that the pistol will not fire. This condition can be especially apparent when shooting in cold weather. This condition can be avoided by allowing more time between shots. This permits the gas to increase in temperature and pressure, and produce normal velocities.
- During rapid fire, the muzzle velocity of each shot can be expected to decrease. This can be detrimental to shooting accuracy. The faster the gun is shot, the fewer shots you will get per CO2 cylinder.
- Care should be exercised to ensure that the gun is not shot with a CO2 cylinder that is low in pressure because a BB may not be expelled from the barrel.

△ **CAUTION:** Shooting the gun with low CO2 pressure could result in ammunition lodging in the barrel.

STORAGE

Store your pistol unloaded. Put "ON" safe , remove CO2 cylinder and remove all BBs from the pistol. Keep pistol away from children and untrained shooters. Store ammunition, and CO2 cylinders separately from the pistol to keep them from untrained shooters.

△ **WARNING:** A CO2 cylinder contains gas under pressure, whether or not it has been inserted into a gun. If exposed to high temperatures (such as inside of a closed car in direct sunlight), it could explode. Be sure to store all cylinders in a cool place.

PROPER CARE

With care and periodic cleaning, your pistol will provide many years of shooting enjoyment. As is the case with conventional firearms, abuse, neglect, and continued exposure to the elements will impair the performance of any airgun. Learn to take care of your pistol and it will serve you well.

△ **CAUTION:** Never attempt to clean the pistol until it is "ON" safe – NO RED SHOWING, the CO2 cylinder has been removed, and the BBs have been removed from the Built-in Magazine.

EXTERIOR PARTS

Any plastic parts may be cleaned with a damp rag and mild soap or detergent. Avoid using strong detergent, abrasive cleaning compounds or solvents that may scratch or otherwise damage surfaces. The exposed metal parts should occasionally be wiped clean using a soft cloth that is lightly oiled with dean motor oil.

LUBRICATION

Your CO2 pistol was lubricated when built and should not require any additional lubrication.

MODIFICATION

△ **CAUTION:** The components of this gun were engineered to deliver optimum performance. Any modification or tampering with a gun may cause a malfunction and may make it unsafe to use. Any change in performance (such as a lowered trigger pull force and shortened trigger travel), indicates possible modification, tampering and/or wear. Such a gun should be inspected, replaced or properly repaired by qualified personnel. Any gun that has been dropped should be checked by qualified personnel to ensure that its function has not been affected.

REPAIR OF GAMO® AIR PISTOLS

△ **WARNING:** A pistol that is not operating properly may be dangerous. It should be kept safely from use by anyone until repaired or destroyed. Do not try to take the gun apart. It is difficult to reassemble, and improper reassembly can cause a hazardous condition.

GUNS IN WARRANTY

LIMITED ONE-YEAR WARRANTY. For one year from date of purchase, GAMO® will repair or replace and return this gun, free of charge, if defective in material or workmanship. Service is available by returning the gun to GAMO (refer to important note below). Attach to the gun, your name, address, and telephone number, description of problem and proof of date of purchase. Package and send, transportation prepaid, to GAMO®. This Warranty gives you specific legal rights, and you may also have other rights which may vary from state to state.

IMPORTANT: You can return your inoperative pistol to GAMO® for repair via United Parcel Service (UPS). Be sure to put "ON" safe, remove the CO2 cylinder and unload all ammunition from the clip before returning the pistol to GAMO®. You must include your street address for GAMO® to send your pistol directly back to you through UPS delivery.

GUNS OUT OF WARRANTY

If your GAMO® air gun needs repair, please call 1-(479) 636-1200 for repair charges. GAMO® will repair the gun or replace it with a reconditioned gun of the same model, if available; otherwise, with a model of equivalent quality. **GAMO, Service Department, 1700 N 2nd Street, Rogers, AR 72756**

SPECIFICATION

ACTION	CO2 Semiautomatic
CALIBER	.177 cal. (4.5mm) BB
AMMO CAPACITY	16-shot magazine
MAX. SHOOTING DISTANCE*	209 yards / 191 meters
MUZZLE VELOCITY	430 fps / 131 m/s
BARREL	Smooth bore
SAFETY	Manual trigger block
SIGHTS	Blade and ramp front; fixed open rear
WEIGHT	0.9 lbs. (0.40 kg) empty
OVERALL LENGTH	6.875 in. (17.46 cm)
POWER SOURCE	GAMO® 12gm CO2 cylinder

*With the muzzle pointed upward at the optimum angle.

△ **CAUTION:** CO2 cylinders may explode at temperatures above 160°F (71°C).

LEARN TO SHOOT SAFELY

GAMO has a rich heritage of teaching young and first time shooters to shoot safely. In order to effectively implement shooting education programs nationwide, GAMO® has partnered with the following organizations which teach shooting safety and provide additional shooting safety materials and information. We encourage you to contact GAMO® at (479) 636-1200 or one of these organizations to sign up for a shooting safety class in your area.

PROGRAM MATERIALS & EQUIPMENT (U.S. customers only)

- Daisy, (479) 636-1200, www.daisy.com

PROGRAM INFORMATION

- American Legion Junior Shooting Sports Program, The American Legion, 317-630-1249, www.legion.org/shooting
- Civilian Marksmanship Program, 419-635-2141, www.odcmp.org
- 4-H Club Shooting Sports Programs, Contact your local County Extension Agent
- Junior Olympic Shooting Program, USA Shooting, 719-866-4670, www.usashooting.org
- National Wild Turkey Federation, JAKES Program, 803-637-3106, www.nwrf.org/jakes
- Rocky Mountain Elk Foundation, SAFE Program, 406-523-4500, www.rmf.org



⚠AVERTISSEMENT: MEME SI VOUS TIREZ EN L'AIR UNE OU PLUSIEURS FOIS ET QU'AUCUNE MUNITION N'EN SORT, CELA NE SIGNIFIE PAS QUE LE PISTOLET A AIR EST VIDE DE MUNITIONS. CONTINUEZ A UTILISER CE PISTOLET A AIR COMME S'IL ETAIT CHARGE.

⚠AVERTISSEMENT: CE PISTOLET PEUT CAUSER DES BLESSURES GRAVES OU LA MORT. LIRE ET SUIVRE SCRUPULEUSEMENT TOUTES LES INSTRUCTIONS. NE PAS INSTALLER UN CHARGEUR DE MAGASIN QUI CONTIENT DES MUNITIONS DANS LE PISTOLET JUSQU'A CE QUE VOUS SOYEZ PRÊT À TIRER. SI VOUS INSTALLEZ UN CHARGEUR DE MAGASIN QUI CONTIENT DES MUNITIONS DANS LE PISTOLET ET QUE VOUS DECIDEZ DE NE PAS TIRER, SOIT RETIREZ LE CHARGEUR DU MAGASIN MANUELLEMENT OU TIREZ LES MUNITIONS RESTANTES SUR UNE CIBLE SÛRE. UN PISTOLET DÉSARMÉ, DÉCHARGÉ EST PLUS SÉCURITAIRE. LES ACCIDENTS SE PRODUISENT TRÈS RAPIDEMENT, ET LE FAIT DE BLESSER OU DE TUER QUELQU'UN DE FAÇON ACCIDENTELLE EST UNE CHOSE TERRIBLE. VEUILLEZ TIRER EN TOUTE SÉCURITÉ.

△ Ce symbole d'alerte de sécurité indique des messages de sécurité importants dans ce manuel. Lorsque vous voyez ce symbole, soyez averti de la possibilité de blessure et lisez attentivement le message qui suit.

Le pistolet GAMO® Modèle P-430 CO2 tire avec beaucoup plus d'énergie initiale que le pistolet à air traditionnel printemps BB. Plus de puissance implique davantage de chances de blessures graves. Soyez extrêmement prudent lorsque vous utilisez ce pistolet. Bien que votre nouveau pistolet GAMO® ne soit une arme à feu, il a un potentiel dangereux et doit être traité avec prudence et respect d'us à toute arme à feu conventionnelle. Rappelez-vous toujours que le tout premier et le plus important organe de sécurité en matière de pistolet est le tireur. Toutes les mesures de sécurités sont des dispositifs mécaniques et le tireur est la seule partie du système qui peut faire en sorte qu'un pistolet soit sécuritaire ou dangereux. NE COMPTEZ PAS SUR DES DISPOSITIFS DE SÉCURITÉ MÉCANIQUES-réfléchissez et évitez des situations qui pourraient donner lieu à des accidents.

La manipulation des pistolets varie selon les pistolets et vous ne serez jamais prêt à tirer un pistolet quelconque à moins d'être très familier avec lui. Lisez les instructions d'exploitation suivantes et SANS CHARGER UN PROJECTILE, suivez la procédure d'utilisation (ne faire le tir à sec avec CO2 à plusieurs reprises uniquement sur une cible sûre.) Cela vous permettra d'apprendre à manipuler GAMO® P-430 correctement et en toute sécurité.

10 REGLES D'OR D'UTILISATION DU FUSIL

⚠AVERTISSEMENT: FAILURE TO FOLLOW THESE RULES CAN RESULT IN SERIOUS INJURY OR DEATH

- Garder toujours la bouche à feu de votre fusil pointé dans une direction qui ne présente aucun danger.** Vous pouvez tenir votre fusil en toute sécurité selon les circonstances. Ne pointez jamais la bouche à feu bout de votre fusil en direction des personnes
- Face à un fusil, compomez-vous comme s'il était chargé.** Dites vous toujours que vous n'avez pas été le dernier à avoir manipulé votre fusil. Ne vous fiez jamais aux paroles de celui qui pense que le fusil est chargé ou pas. Vérifiez toujours si votre fusil est chargé. Qu'il provienne directement du magasin ou qu'il vous ait été donné par une tierce personne. Si vous tirez une ou plusieurs fois en l'air sans que les balles ne s'échappent par le bout du fusil, ne pensez pas que le manuel du fusil ne comporte pas de munitions. On peut manquer un tir en l'air pour plus d'une raison. Considérez toujours un fusil comme étant chargé et prêt à exécuter un tir. Considérez toujours un fusil comme chargé même si vous savez qu'il ne l'est pas.
- Chargez uniquement votre fusil lorsque vous voulez effectuer des tirs.** Ne laissez jamais un fusil chargé ni dans votre maison, ni dans un lieu public.
- Vérifiez votre ligne de mire et ses alentours.** Rassurez vous qu'il n'y a personne dans la surface de la ligne de mire avant de tirer. Vérifiez derrière la ligne de mire et aux alentours pour être sur que biens et vies humaines sont hors de danger.
- Le tireur ainsi que la personne proche du tireur doivent porter des lunettes de pointage.** Les autres personnes doivent se placer derrière le tireur.
- Ne jamais grimper ou sauter avec un fusil ;** la direction du bout du fusil en cas de chute ne peut pas être maîtrisée. Déposez le fusil en toute sécurité ou encore faites le tenir par un compagnon pendant que vous grimper ou sauter.
- Evitez le ricochet.** Ne tirez jamais sur une surface solidifiée et plate ou à la surface de l'eau. Les munitions peuvent faire un contre ricochet surtout avec de l'eau exactement comme des pierres qui gambadent.
- Garder le bout du fusil ouvert.** Ne le laisser jamais bouché. Ne laisser jamais le bout du fusil au contact du sol.
- Les fusils hors usage doivent toujours être déchargés.** Décharger les fusils hors usage avant de les garder est capital pour votre sécurité et celle des autres. Lorsque vous avez fini de tirer, appuyer sur la gâchette. Gardez votre fusil hors de la portée des tireurs amateurs et gardez également vos munitions et votre fusil séparément.
- Respectez les biens d'autrui.** Que vous fassiez des tirs d'élite ou des tirs de chasse, si vous êtes étranger dans une région, vous devez la laisser intacte comme à votre arrivée.

AVANT DE SE SERVIR

De la carabine, placer la sécurité sur « ON » – LA COULEUR ROUGE N'EST PAS VISIBLE (voir l'étape 1 du Mode d'emploi).

ÉTAPES À SUIVRE :

△ **AVERTISSEMENT :** Toujours diriger la carabine dans une direction qui n'offre aucun risque.

- Étape 1. Placer la sécurité sur « ON » – la couleur rouge n'est pas visible.
- Étape 2. Charger le cylindre de CO2.
- Étape 3. Remplissez le chargeur avec un maximum de 16 plombs
- Étape 4. Viser une cible sans risques.
- Étape 5. Placer la sécurité sur « Off » – la couleur est visible.
- Étape 6. Tirer.
- Étape 7. Placer la sécurité sur « ON »

Vous pouvez continuer à tirer le pistolet jusqu'à ce que le chargeur soit vide ou que la bouteille de CO2 doive être remplacée. Le modèle P-430 fournit environ 150 coups par bouteille de CO2. Voir la section sur les caractéristiques du CO2.

NE RANGEZ JAMAIS UNE ARME CHARGÉE

À la fin d'une session de prise de vue, en tant que mesure de sécurité, toujours activer la sécurité - AUCUN ROUGE VISIBLE - retirer la bouteille de CO2, retirer BB du pistolet. Entreposer dans un endroit sûr pour empêcher toute utilisation non autorisée.

MODE D'EMPLOI

△ **AVERTISSEMENT :** Toujours diriger la carabine dans une direction qui ne pose pas de risques. Ne jamais diriger la carabine vers une autre personne.

Toujours traiter l'arme comme si elle était chargée et prête à tirer.

Étape 1. PLACER LA SÉCURITÉ SUR « ON » - LA COULEUR ROUGE N'EST PAS VISIBLE.

Pousser la sécurité vers la position "SAFE" - AUCUN ROUGE VISIBLE (Fig. 2). Dans cette position, la gâchette ne peut être tirée pour tirer le pistolet.

△ **ATTENTION :** Même lorsque la sécurité se trouve sur « ON », il faut continuer à manipuler l'arme suivant les consignes de sécurité. Ne jamais pointer l'arme vers une cible que vous n'avez pas l'intention de tirer. REMARQUE. - : La sécurité n'est pas activée automatiquement. Elle ne fonctionne que sur commande. Il faut sortir l'index de la détente et placer la sécurité dans la position « SAFE » - LA COULEUR ROUGE N'EST PAS VISIBLE (Fig. 2). NE PAS OUBLIER ! UNE MANIPULATION CORRECTE DE L'ARME ASSURE SA SÉCURITÉ.

Étape 2. INTRODUIRE LA CARTOUCHE DE CO2

△ **AVERTISSEMENT :** Utilisez uniquement des cartouches de CO2 de 12 grammes. Toute tentative visant à utiliser un autre type de cartouche de gaz pourrait s'avérer extrêmement dangereuse et entraîner des blessures graves.

L'utilisation d'un autre gaz que le CO2 peut provoquer une explosion ou faire éclater le pistolet.

- Placer la sécurité sur « ON » – LA COULEUR ROUGE N'EST PAS VISIBLE.
- Retirez la crosse de la poignée en la tirant vers le bas (Fig. 3).
- Tournez la vis de ponction dans le sens contraire aux aiguilles d'une montre jusqu'à ce qu'il y ait suffisamment de place pour insérer une cartouche de CO2.
- Insérez la petite extrémité de la cartouche de CO2 dans la poignée. Tenez le pistolet dans une position inversée avec la poignée tournée vers le haut et le canon pointé loin de vous, comme illustré (Fig. 4).
- Tout en continuant à tenir le pistolet en position inversée, pointez la carabine dans une direction sûre et tournez la vis de ponction dans le sens des aiguilles d'une montre pour percer la cartouche de CO2. (Fig. 5) Continuez à tourner la vis rapidement avec les doigts jusqu'à ce

