



MODELS 66 AND 760 .177 Caliber (4.5 mm) Pellet/BB Pneumatic Air Rifle

OWNER'S MANUAL

**READ ALL INSTRUCTIONS AND WARNINGS IN THIS
MANUAL BEFORE USING THIS AIR RIFLE**

Incluye instrucciones en español al reverso

Crosman Corporation
Rts. 5 & 20
P.O. Box 308
East Bloomfield, NY 14443

66A515

Not a toy. Adult supervision required. Misuse or careless use may cause serious injury or death. May be dangerous up to 500 yards (457 meters).

YOU AND OTHERS WITH YOU SHOULD ALWAYS WEAR SHOOTING GLASSES TO PROTECT YOUR EYES.

READ ALL INSTRUCTIONS BEFORE USING.

BUYER AND USER HAVE THE DUTY TO OBEY ALL LAWS ABOUT THE USE AND OWNERSHIP OF THIS AIRGUN.

THIS AIRGUN IS INTENDED FOR USE BY THOSE 16 YEARS OF AGE OR OLDER.

Lead pellets. Do not inhale dust or put pellets in mouth. Wash hands after handling. This product contains lead, a chemical known to the State of California to cause cancer and birth defects (or other reproductive harm.)

Congratulations and thank you for purchasing the CROSMAN® Model 66 or 760 .177 caliber (4.5mm) pellet/BB pneumatic air rifle. Please read this owner's manual completely. And remember, this air rifle is not a toy. Treat it with the same respect you would a firearm. Always carefully follow the safety instructions found in this owner's manual and keep this manual in a safe place for future use.

If you have any questions regarding your new air rifle, please contact Crosman at 1-800-724-7486, 716-657-6161 or www.crosman.com.

STEPS FOR SAFE SHOOTING

- Step 1. Learning the Parts of Your New Air Rifle
- Step 2. Operating the Safety
- Step 3. Pumping Your Air Rifle
- Step 4. Loading and Unloading BBs

- Step 5. Loading and Unloading Pellets
- Step 6. Aiming and Firing Safely
- Step 7. Removing a Jammed BB or Pellet
- Step 8. Maintaining Your Air Rifle
- Step 9. Reviewing Safety

Step 1. Learning the Parts of Your New Air Rifle

Learning the names of the parts of your new air rifle will help you to understand your owner's manual. Use this manual to increase your enjoyment of this air rifle.

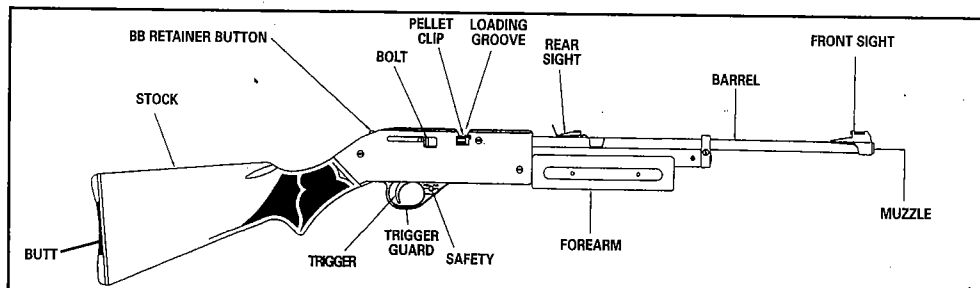


Fig. 1

Step 2. Operating the Safety

Keep the air rifle in the "ON SAFE" position until you are actually ready to shoot. Then push the safety to the "OFF SAFE" position.

A. To Put the Air Rifle "ON SAFE":

- Locate the safety directly in front of the trigger.
- Push the safety from the left side all the way in (Fig. 2). The safety is not "On Safe" unless it is pushed all the way in and the RED ring around the safety is not showing. The air rifle will not fire when "On Safe".

Even when the safety is "On Safe", you should continue to handle the air rifle safely. Do not ever point the air rifle at anything you do not intend to shoot.

B. To Take the Air Rifle "OFF SAFE":

- Push the safety from the right side all the way in. When you can see the RED ring around the safety, the air rifle is "Off Safe" and can be fired.

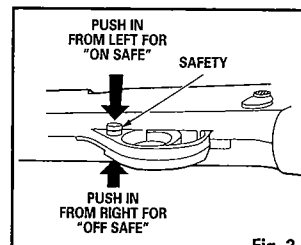


Fig. 2

Step 3. Pumping Your Air Rifle

Always hold the forearm firmly when opening and closing to prevent possible injury.

- Put the air rifle "On Safe" (See Step 2A).

Never pump your air rifle more than 10 times. Over-pumping gives only a slight increase in power, if at all, and can cause major damage to your air rifle. Pumping more than 10 times may also leave a small amount of air in the air rifle after it is fired which may allow you to fire a second shot without additional pumping.

- Open the forearm all the way until it stops (Fig. 3). Be sure to hold the forearm firmly as you open it. It could spring back into the closed position, possibly causing injury. Place your hands in the same positions shown in Fig. 3 in order to avoid being pinched, should you lose hold of the forearm. Do not twist the forearm while pumping. Use straight strokes to prevent breakage.
- Be sure to use at least two pumps (but no more than 10) to prevent the barrel from jamming with a BB or pellet remaining in the barrel after firing.
- Return the forearm to the original closed position with a smooth stroke. Be sure to hold the forearm firmly as you close it to prevent it from springing open and possibly causing injury.

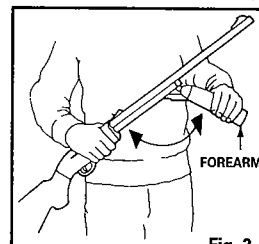


Fig. 3

Use BBs only when following Step 4 and use .177 pellets only when following Step 5. Never reuse ammunition. Use of any other ammunition can cause injury to you or damage to the air rifle.

Step 4. Loading and Unloading BBs

A. Loading BBs

- Put the air rifle "On Safe" (See Step 2A).
- Point the air rifle in a SAFE DIRECTION.
- Slide the loading port cover toward the rear of the air rifle (Fig. 4).
- Pour no more than 200 BBs into the reservoir hole. Do not put pellets in the reservoir hole because they will jam the reservoir.
- Close the loading port cover.
- Pull the BB retainer button back (Fig. 5).
- Point the barrel straight down.
- With a hand twisting motion, shake and twist the air rifle (See Fig. 5) to fill the visual magazine (See Fig. 6).
- Push the BB retainer button forward to keep the BBs in the magazine as shown in Fig. 6.
- With the barrel tilted downward, cock the bolt by pulling it all the way back and then pushing it all the way forward. The magnetic bolt will pick up a BB.
- Position the pellet clip so the bolt will feed through one of the pellet chambers in the clip. (See Fig. 6) (As you push the bolt forward slowly, you can see the BB move through the pellet clip) (See Fig. 6). The BB is now in position to be fired out of the barrel.

NOTE: BBs will not transfer from the magazine to the barrel if the rifle is tilted upward.

B. Unloading BBs

- Pump the air rifle (See Step 3), cock the bolt by pulling it all the way back and then pushing it all the way forward, point the air rifle in a SAFE DIRECTION and pull the trigger to fire. This will unload the BB from the magnetic bolt.
- Put the air rifle "On Safe" (See Step 2A).
- Pull the BB retainer button back (Fig. 7).
- Tilt the barrel upward.
- With a hand twisting motion, shake and twist the air rifle until ALL of the BBs are out of the visual magazine.
- Push the BB retainer button forward to block BBs from the visual magazine.
- Tilt the air rifle (barrel downward) and check to see if there are any BBs in the visual magazine. If there are still BBs in the visual magazine, repeat pumping, cocking the bolt, pointing in a SAFE DIRECTION and firing until the magazine is empty.

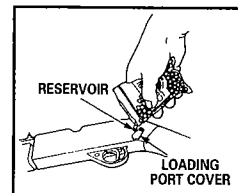


Fig. 4

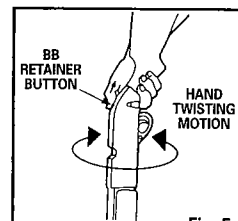


Fig. 5

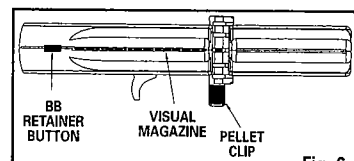


Fig. 6

