Congratulations and thank you for purchasing the CROSMAN® Model Auto Air II .177 caliber (4.5 mm)-pellet and BB airgun.

B. To Take the Airgun “OFF SAFE”:

Like all mechanical devices, an airgun safety can fail. Even when the safety is “ON SAFE”, the airgun may fire if the trigger is pulled. NEVER point the airgun at another person when getting it from another person or from storage. Make sure the airgun is “ON SAFE” when storing it or when giving it to another person. NEVER point the airgun at anything you do not intend to shoot.

To Take the Airgun “OFF SAFE”:

• The airgun is ready to fire when “OFF SAFE”. When you can see the RED line on the sight, the airgun is “OFF SAFE” and can fire for your enjoyment of this airgun.

A. Loading BBs

Loading the parts of your new airgun will help you understand your owner’s manual. Use this manual to increase your knowledge and improve your handling of airguns.

2. Operating the Safety

- Locate the safety button in front of the trigger.
- Push the safety button down and pull the trigger to the rear (Fig. 2).
- The airgun is ready to fire when “OFF SAFE”.

WARNING: CO2 cartridges may explode at temperatures above 120°F (48.9°C). Do not mutilate or over-tightening can cause the CO2 cartridge out of the airgun.

3. Installing and Removing CO2

• Make sure the rear sight is set to “OFF SAFE”.
• Push the BB Follower tab forward and hook it in the notch.
• Make sure the airgun is “ON SAFE”.
• Point the airgun in a SAFE DIRECTION, take “OFF SAFE” (See Section 2B) and pull the trigger to fire.

5. Loading and Unloading Pellets

• Insert the magazine into the airgun.
• Load the magazine into the airgun.
• Make sure the barrel is empty.
• Make sure the airgun is “ON SAFE”.
• Point the airgun in a SAFE DIRECTION before loading.
• Use the proper size pellet (.177 caliber) for your airgun.

6. Aiming and Firing Safety

Installing and Removing CO2

3. Installing and Removing CO2

Congratulations and thank you for purchasing the CROSMAN® Model Auto Air II .177 caliber (4.5 mm)-pellet and BB airgun.

3. Installing and Removing CO2

Crosman Corporation
Route 5 & 20
P.O. Box 308
E. Bloomfield, NY 14449
www.crosman.com
1-800-724-7486

1. Learning the Parts of Your New Airgun

When you are testing to ensure no BBs are left in the airgun.

• Make sure the rear sight is set to “OFF SAFE”.
• Point the airgun in a SAFE DIRECTION before loading.
• Use the proper size pellet (.177 caliber) for your airgun.

B. Sight Adjustment

1. Learning the Parts of Your New Airgun

Learning the names of the parts of your new airgun will help you understand your owner’s manual. Use this manual to increase your knowledge and improve your handling of airguns.

Models Auto Air II - .177 Caliber (4.5 mm) CO2 Air Pistol

Congratulations and thank you for purchasing the CROSMAN® Model Auto Air II .177 caliber (4.5 mm)-pellet and BB airgun.