

**SHOOTING'S THREE TIMES
MORE FUN**

with a

Crosman

"400" REPEATER 

10 SHOT

.22 CALIBER PELLGUN RIFLE

GAS-POWERED RIFLE

Crosman ARMS CO., INC.

World's largest producer of pellet rifles and pistols

Model 400 Series CO₂ Pellgun Repeating Rifle

Operating Instructions

TO CHARGE RIFLE WITH CO₂:

Make certain there is no pellet in Barrel. Fire rifle to exhaust residual gas.

1. Unscrew and remove Knurled Tube Cap. (If unable to turn by hand DO NOT attempt to remove with pliers or other tools as this denotes the gun is under pressure). Hold muzzle end down and used Powerlets will drop out. Cock Rifle by pulling cocking button to rear.
2. Insert First Powerlet into Tube, neck end down. Insert Second Powerlet into Tube, neck end up. Screw Tube Cap firmly into place by hand.
THEN BACK OFF CAP QUICKLY 1/8 TURN, ONLY, to release gas in tube.
3. Cock Rifle by pulling cocking button to rear. Pull Trigger to pierce Powerlets and to release gas in Chamber. Rifle is now under compression.
4. Recock Rifle immediately to allow valve to close, preventing loss of CO₂ Gas.

IMPORTANT: A FEW DROPS OF LIGHT MACHINE OIL IN THE TUBE WHEN RECHARGING WITH CO₂ WILL AID IN SEALING THE "O" RINGS AND PREVENT GAS FROM ESCAPING.

TO LOAD MAGAZINE:

1. Remove from Rifle.
2. Pull Pell Pusher to rear and lock in offset slot to the right.
3. Insert Super Pells in Tube, nose up. Place retaining cap over end of Tube, when Magazine is not for immediate use.

TO LOAD MAGAZINE TO RIFLE:

1. Close and Lock Breech Bolt to Right.
2. Remove Retaining Cap from Magazine and insert Magazine with slot side out, into left side of Breech Block. Be sure Retaining Magazine Ball has clicked into groove provided on Magazine.
3. Release Pell Pusher in Magazine by moving Pell Pusher Pin to left.

TO LOAD RIFLE:

1. Lift Breech Bolt Knob up. Slide to Rear Automatically placing Pellet in Feed Arm.
2. Advance Bolt Knob and lock to Right. DO NOT ACTUATE Breech Bolt more than once without firing Rifle.

TO SHOOT RIFLE:

1. Cock Rifle by Pulling Cocking Button until it clicks. Button will automatically return to Position.
2. Push Safety Bar "ON" Safe by pushing to Right.
3. When Ready to shoot Push Safety Bar "OFF" to Left (Red Showing).
4. Take Aim, squeeze Trigger to shoot.

TO PREVENT DOUBLE FEEDING: Discharge Rifle.

NEW CROSMAN ADJUSTABLE POWER

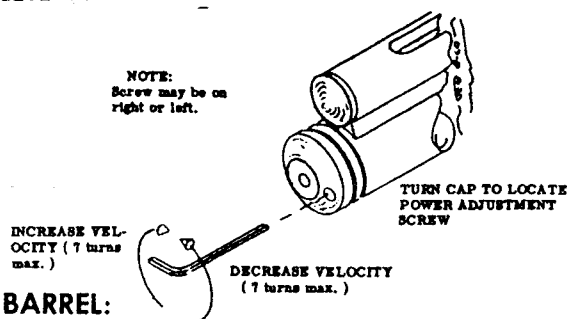
This Crosman rifle features the new two-step adjustable power which allows you to select Low Power position for short range economy shooting or High Power for longer range, by simply cocking to the power desired.

High Power is obtained by pulling the cocking button to the extreme rear click position. For Low Power cock gun to the second click position.

This gun has been preset at the factory for average shooting conditions, but if more power or less power is desired this can be attained by turning the adjusting screw in to increase power or out to decrease power. Fewer shots will be obtained if the power is increased.

Adjustment is made thru a hole in the cocking cap with a 6 x 32 (# 116) Allen wrench. Adjustment may be desirable at temperature ranges extreme from room temperature.

CAUTION: COCKING FAILURE MAY RESULT IF SCREW IS TURNED IN OR OUT MORE THAN 7 COMPLETE TURNS FROM FACTORY SETTING.



TO UNLOAD PELLET FROM BARREL:

1. Remove magazine from Left side of Breech Block.
2. Discharge Rifle and leave Breech Bolt Closed and Locked.
3. Insert 3/16" Ramrod in muzzle end of Barrel and push Pellet out into Feed Arm.
4. Lift Breech Bolt Knob and slide to rear. Pellet will be in line with Magazine Hole in Breech Block. Hold Rifle Muzzle End up, Pellet will drop out.

DISASSEMBLY:

To remove Rifle Assembly from Stock: Remove Front Trigger Guard Screw and separate Rifle Assembly from Stock.

ASSEMBLY:

To replace Rifle Assembly on Stock: Push Safety to left to "OFF" position. Place Rifle Assembly snugly into Stock and replace and tighten Front Trigger Guard Screw.

CARE OF RIFLE:

Frequent, but light oiling of all moving parts is desirable. Do NOT oil excessively. Use a good grade of SAE 20 or 30 Machine Oil. Never use Penetrating or Detergent type of oils as they may be harmful to Valve Washers and Seals.

Lubricate Tube Cap Seal "O" Ring with a few drops of oil when replacing Powerlets.

Wipe Rifle with light oil to prevent staining and rusting as caused by handling or storage.

Do NOT expose charged gun or Powerlets to excessive heat.

It is not necessary to clean the Barrel of this Rifle, but an occasional light oiling is recommended to prevent rusting.

REPAIR SERVICE

Refer to the attached Service Station list for service, including warranty repair work, or see your dealer where purchased. Replacement Powerlets in a convenient pocket size, 6 pack, Crosman Super Pells and Crosman Targets can be obtained at Sporting Goods dealers everywhere.

WARRANTY:

This Crosman Pellgun is guaranteed against defective material and workmanship for a period of ninety (90) days from date of purchase, providing that the gun has not been subjected to abuse or misuse.

Only **Crosman** "400" REPEATER
CO₂ RIFLES

HAVE ALL THESE FEATURES:

- **EXCLUSIVE NEW patented SWING-FEED® LOADING**
No jamming! No spilling! Feeds in *any* position!
- **EXCLUSIVE NEW TRU-FLYTE® HEAVY DUTY BARREL**,
all blue steel, with precision "Button Rifling." Higher
accuracy . . . increased velocity.
- **Walnut finished, well-balanced full stock.**
- **Double safety!** (1) Positive push-type, cross-lock
safety. (2) Gun must be cocked after Pellet is auto-
matically loaded in breech.
- **No pumping; powered by two giant Crosman CO₂**
Gas Powerlets. Approximately 65 shots at 450 f/p/s
average muzzle velocity.
- **EVERY gun tested to group shots 1/2" or closer at 25'.**
- **Small game range 120 ft. Carrying distance aver-**
ages only 300 ft. . . . ideal for safer shooting in
limited areas.
- **De luxe, rugged target sights . . . precision-made,**
precision-mounted.
- **Easy fingertip cocking; smooth, easy bolt action.**
- **.22 caliber. Weight, 4 lbs. Length, 34".**

The Finest
"POWER WITHOUT POWDER"
Pellet Guns Made