

**CROSMAN  
PLINK-@-MATIC  
BB PISTOL**

Mechanism type: Semi-Automatic, CO<sub>2</sub> actuated blow back.

Weight: 2 lbs. 10 ozs. with one loaded Powerlet.

Overall Length: 9 $\frac{5}{8}$ "

Overall Height: 6"

Magazine Capacity: 15 Shots

Sights: Fully adjustable open rear sight, windage moves  $\frac{7}{32}$ " per click at 25 feet; elevation moves  $\frac{3}{16}$ " per click at 25 feet. Under cut ramp front sight  $\frac{1}{10}$ " wide.

Barrel Length: 5 $\frac{1}{16}$ "

Trigger Squeeze: 3-4 pounds

Power Source: One Crosman 12.3 gram Powerlet, 900 P.S.I. at 72°. No appreciable velocity loss between shots of rapid fire string.

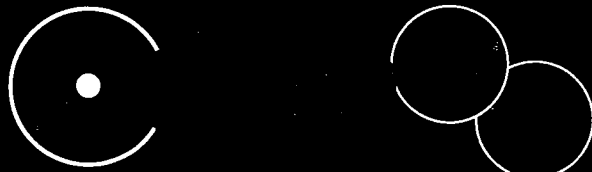
Number Shots  
per Powerlet: Up to 40

Muzzle Velocity: 340 f/p/s at 72°

Muzzle Energy: 2 foot pounds



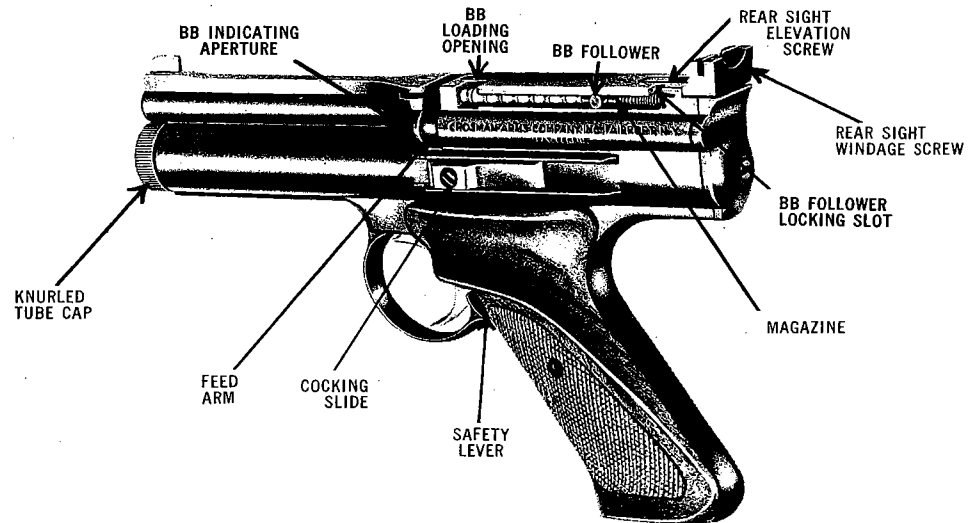
*The Finest*  
**"POWER WITHOUT POWDER"**  
**Pellet Guns Made**



CROSMAN ARMS CO., INC., FAIRPORT, N. Y.

WORLD'S LARGEST MANUFACTURERS OF CO<sub>2</sub> GAS-POWERED RIFLES AND PISTOLS

# Model 677 Series CO<sub>2</sub> BB Semi-Automatic Pistol Operating Instructions



**IMPORTANT:** Read all instructions carefully, before operating your gun. It is not advisable to fire gun when not under gas pressure as it is harmful to Valve System.

The Model 677 will automatically reload and recock itself for its next firing each time the trigger is pulled, and should be treated as a loaded gun.

It is a 15-shot semi-automatic repeating BB Pistol. It will feed, shoot and cock automatically each time the trigger is pulled, until all the BB's and/or CO<sub>2</sub> gas is exhausted.

The magazine has a capacity of 15 BB's and one will feed each time the trigger is squeezed.

The Rear Sight is adjustable for both windage and elevation, by means of two click adjusting screws.

For best operating results, this gun should be used at temperatures between 30°F. and 85°F. Should gun exhaust CO<sub>2</sub> at low temperatures, normal performance can be obtained by gradually warming for a short period.

**CAUTION:** Do not expose gun to excessive heat.

## TO CHARGE PISTOL WITH CO<sub>2</sub>:

1. Put pistol on SAFE by moving Safety Lever UP.
2. COCK PISTOL MANUALLY BY MOVING SLIDE TO REAR, until sear catches Hammer, return slide to forward position. Slide must be in forward position when charging and firing pistol.
3. Retract BB Follower to rear of pistol and lock in locking slot. Remove BB's from magazine through BB Loading Opening. Make sure all BB's are removed from magazine and Feed Arm. BB in Feed Arm can be seen through "BB Indicating Aperture." Release Safety by lowering Safety Lever, fire pistol to exhaust residual gas. Recocking of pistol may be required to exhaust all the gas.
4. 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. Exhaust residual gas as outlined above). Hold muzzle end down and used Powerlet will drop out. Put gun on Safe by moving lever up. Cock pistol manually, return cocking slide to Front Position.
5. INSERT POWERLET IN TUBE WITH NECK TOWARD OPEN END OF TUBE, replace tube cap and screw firmly in place as far down as it will go. Back off cap rapidly  $\frac{1}{8}$  turn by hand only, to pierce Powerlet and release CO<sub>2</sub> gas. Release Safety, pull trigger to determine that Powerlet is properly pierced and gun recocks, when trigger is pulled. Pistol is now ready for loading.

**IMPORTANT:** Proper oiling of this gun will eliminate most sealing failures. USE SPARINGLY. Excessive oiling is harmful to gun action. Three or four drops is sufficient for each seal or oiling point. Apply every 250 shots or when parts appear dry. Be sure "O" Ring on knurled tube cap is clean and free of foreign matter. Never use penetrating or detergent type oils, as they may be harmful to valve washers and seals. USE CROSMAN PELLGUNOIL® FOR BEST RESULTS.

