

POWERLINE

MODEL 008 By Daisy
CO₂ SEMI-AUTOMATIC



1770K 14 Speed LEAD AIRGUN PELLET
177 cal BB (4.5 mm) STEEL/ALUMINUM SHOT
12gr CO₂ cylinder only

16+ For Ages 16 And Older
With Adult Supervision

WARNING: NOT A TOY. ADULT SUPERVISION REQUIRED. MISUSE OR CARELESS USE MAY CAUSE SERIOUS INJURY OR DEATH. MAY BE DANGEROUS UP TO 240 YARDS (220 METERS). THIS IS A HIGH POWER AIR GUN 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 AIR GUNS.

WARNING: THIS GUN CAN CAUSE DEATH IF CARELESSLY USED OR MISUSED. READ AND FOLLOW THE INSTRUCTIONS CAREFULLY. DO NOT INSTALL A CLIP WHICH CONTAINS AMMUNITION INTO THE GUN UNTIL YOU ARE READY TO SHOOT. IF YOU DO INSTALL A CLIP WHICH CONTAINS AMMUNITION INTO THE GUN AND THEN DECIDE NOT TO SHOOT, EITHER MANUALLY REMOVE THE CLIP FROM THE GUN OR SHOOT THE REMAINING AMMUNITION 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 008 CO₂ Powerline pistol shoots with much more muzzle energy than most BB and pellet guns. Use extreme caution when operating this gun.

Although your new Powerline pistol is not a firearm, it has lethal potential and should be treated with the caution and respect due any conventional firearm. Like a firearm, your Powerline pistol, when misused or carelessly used, can kill or seriously injure the shooter or other persons. 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 operation, and you are never ready to fire any gun until you are thoroughly familiar with it. Read the following operating instructions and WITHOUT LOADING ANY AMMUNITION, 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 Powerline 008 properly and safely.

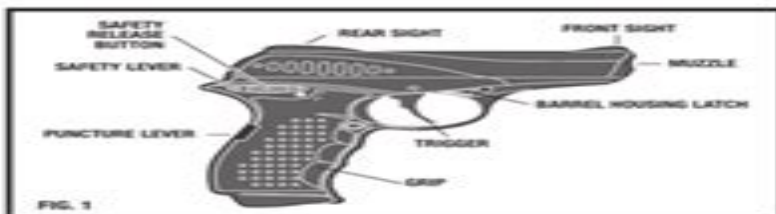


FIG. 1

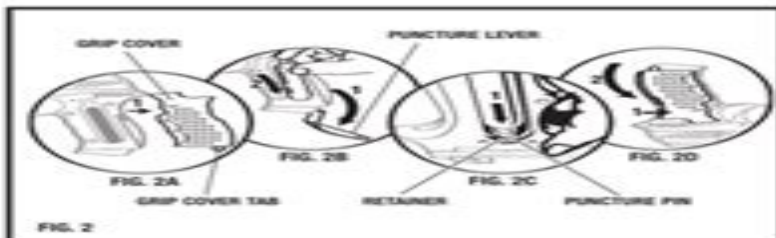


FIG. 2

PRIOR TO OPERATION
PUT SAFETY "ON SAFE" (S) - POSITION SAFETY LEVER TO COVER RED DOT.

OPERATING STEPS

WARNING: Be sure gun is always pointed in a safe direction. Insert CO₂ cylinder. Gun can continue to be shot until the ammunition clip or the CO₂ cylinder needs to be replaced. This Model 008 will contain a minimum of 60 shots per CO₂ cylinder. Refer to section on CO₂ characteristics.

- Step 1. Put "ON SAFE" (S) - red dot covered.
- Step 2. Load.
- Step 3. Aim at safe target.
- Step 4. Take "OFF SAFE" (F) - red dot showing.
- Step 5. Fire.

NEVER STORE A LOADED GUN

At the end of a shooting session, as a safety precaution, always put safety "ON SAFE" (S), remove CO₂ cylinder, remove clip from pistol, and remove any ammunition from the clip. Store in a safe place to prevent unauthorized use.

INSERT CO₂ CYLINDER

1. Put safety "ON SAFE" (S) - red dot covered (Fig. 4).
2. Remove left grip cover by lifting the grip cover tab (Fig. 2A).
3. Open puncture lever until there is enough room to insert a CO₂ cylinder. Insert the large end of the CO₂ cylinder into the rear of the grip (Fig. 2B).
4. Hold the gun in an inverted position with the grip pointing up and the muzzle pointing away from you. Position the small end of the CO₂ cylinder inside the retainer so that the CO₂ cylinder touches the puncture pin (Fig. 2C).
5. While continuing to hold gun in an inverted position, replace the left grip cover, point the muzzle in a safe direction and close the puncture lever firmly to puncture the CO₂ cylinder (Fig. 2D).

WARNING: Be sure the muzzle is pointed in a safe direction when puncturing a CO₂ cylinder. In the event that a seal temporarily leaks, while a CO₂ cylinder 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.

WARNING: Use only 12-gram CO₂ cylinders. Any attempt to use other types of gas cylinders could be extremely dangerous and could result in serious injury. Gases other than CO₂ could result in an explosion or rupture of the gun.

LOAD ROTARY CLIP

1. Open breach of pistol by depressing barrel housing latch. Rotate the barrel housing downward at the muzzle end to open the breach (Fig. 3).
2. Remove rotary clip and insert a total of eight projectiles into the rotary clip from the solid side of the clip. (177 cal. pellets and/or BBs only) (Fig. 3).

HOW TO OPERATE

WARNING: Be sure gun is always pointed in a safe direction.

Step 1. PUT SAFETY "ON SAFE" (S) - RED DOT COVERED. Rotate safety lever toward the "ON SAFE" (S) position (Fig. 4). With the safety in this position, the trigger can be pulled although the gun will not discharge any CO₂ or ammunition. **NOTE:** The safety is manual and not automatic. It will only do its job when you do yours. **REMEMBER, THE BEST SAFETY IS GOOD GUN HANDLING.**

Step 2. LOAD Open breach of pistol by depressing barrel housing latch. Rotate the barrel housing downward at the muzzle end to open the breach (Fig. 5). Insert a loaded clip fully into breach of barrel so that hole in center of clip seats onto breach pin (Fig. 6). Close barrel housing.

Step 3. AIM AT SAFE TARGET To be a consistent marksman, use the correct sight picture each time you fire the pistol (Fig. 7).

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 and never shoot pellets at a target/backstop designed for BBs. 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 4. TAKE SAFETY "OFF SAFE" (F) - RED DOT SHOWING. When you are certain that the target, back stop and surrounding area are safe, take the gun "OFF SAFE" (F) by sliding the safety release button toward the rear and rotate the safety lever toward the "OFF SAFE" (F) position (Fig. 8). Your gun is now ready to shoot. Pulling the trigger now will shoot a projectile out of the gun. In this condition, your gun should be handled with extreme care.

Step 5. 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. If a projectile does not fire after completing the operation steps, keep the gun pointed in a safe direction and make the following checks:

1. Safety is pointed to "OFF SAFE" (F) position.
2. Put safety "ON SAFE" (S) (Fig. 4) and check to see that a CO₂ cylinder with sufficient CO₂ gas is installed and the puncture lever is fully closed.
3. Refer to the section on "CO₂ Characteristics."

WARNING: If the pistol still fails to shoot a projectile after checking the three items above and repeating the operation steps, there is a malfunction in the pistol. This could represent a dangerous condition. There could be ammunition in the pistol even though it did not shoot out. This could cause the user to mistakenly believe the pistol is unloaded. (Refer to "Pistol Malfunction" section to correct the problem).



FIG. 3



FIG. 4



FIG. 5



FIG. 6

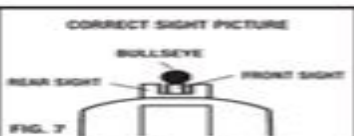


FIG. 7



FIG. 8

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1. Understanding the eBook Manual Daisy Rogers Powerline 88
 - The Rise of Digital Reading Manual Daisy Rogers Powerline 88
 - Advantages of eBooks Over Traditional Books
2. Identifying Manual Daisy Rogers Powerline 88
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Manual Daisy Rogers Powerline 88
 - User-Friendly Interface
4. Exploring eBook Recommendations from Manual Daisy Rogers Powerline 88
 - Personalized Recommendations
 - Manual Daisy Rogers Powerline 88 User Reviews and Ratings
 - Manual Daisy Rogers Powerline 88 and Bestseller Lists
5. Accessing Manual Daisy Rogers Powerline 88 Free and Paid eBooks

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 - Highlighting and Note-Taking Manual Daisy Rogers Powerline 88
 - Interactive Elements Manual Daisy Rogers Powerline 88
- 8. Staying Engaged with Manual Daisy Rogers Powerline 88
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Manual Daisy Rogers Powerline 88
- 9. Balancing eBooks and Physical Books Manual Daisy Rogers Powerline 88
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Manual Daisy Rogers Powerline 88
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Manual Daisy Rogers Powerline 88
 - Setting Reading Goals Manual Daisy Rogers Powerline 88
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Manual Daisy Rogers Powerline 88
 - Fact-Checking eBook Content of Manual Daisy Rogers Powerline 88
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
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