WARNING

FIRST IN AIRGUNS

D.A.I.S.Y

MULTI-LINGUAL

15XT SERIES

POWERLINE MODELS

OPERATION MANUAL

NOT A TOY. ADULT SUPERVISION REQUIRED. MISUSE OR CARELESS USE MAY CAUSE SERIOUS INJURY OR DEATH. 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 SHOULC CONFORM TO ALL LAWS GOVERNING USE AND OWNERSHIP OF AIR GUNS.

TO 240 YARDS (220 METERS).

and 12 cm CO2 (4.5mm) Steel Airgun Shot

1.77 cal (4.5mm) Steel Airgun Shot
SAFETY IS GOOD GUN HANDLING.

REMEMBER, THE BEST
SAFETY is position - NON SHOWING (see Fig. 2).

NOTE: The safety is disengaged; it will only do its job when you
firing a round in a safe direction.

You should continue to read the

FIG. 2

CAUTION: Even when the safety is "ON"

the gun.

in this position the trigger cannot be pulled to the
"SAFE" position - NO RED SHOWING (see Fig. 2).

Press the safety button to the right toward the
SAFETY IS NON SHOWING.

Step 1. Put "ON" SAFETY - POSITION
were loaded and ready to the.

the gun at all times.

Always assume that the gun is
aimed in a safe direction. Never point the gun at
people or objects.

FIG. 1

HOW TO OPERATE

Step 1. Put "ON" SAFETY - POSITION

SAFETY IS NON SHOWING (refer to page 6).

fig. 2. Rear sight can be

"SAFE" position - NO RED SHOWING (see Fig. 2).

located between 100 and 200.

Step 2. Insert CO2 cartridge (referring to page 6).

Step 3. Figure 1: Exit safety and rotate to the

"ON" safety - POSITION

SAFETY IS NON SHOWING (refer to page 6).

Step 4. Air gun is always

NEVER STORE A LOAD OR

Step 5. Figure 1: Exit safety and rotate to the

"ON" safety - POSITION

SAFETY IS NON SHOWING (refer to page 6).

Step 6. Fire (refer to page 6).

ARMAMENT OF 158 BBS (refer to page 5).

Step 7. Fire (refer to page 6).

Step 2. Figure 1: Exit safety and rotate to the

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Step 6. Fire (refer to page 6).

ARMAMENT OF 158 BBS (refer to page 5).

Step 7. Fire (refer to page 6).
WARNING: Always read the gun as if it were a new gun. Review the gun at any time. Always treat the gun as if it were a new gun. Keep the gun pointed in a safe direction. Once the gun is loaded, so is the extreme condition in handling the gun. Keep the gun pointed in a safe direction. Always treat the gun as if it were a new gun.

FIG. 8

WARNING: Allow the snap to engage the magazine follower. Do not allow the magazine follower to be released. This will allow the BBS to be released and flow into the magazine follower. Slowly feed the BBS into the magazine follower. Load with a maximum of 15 BBS. After the BBS is loaded, the magazine follower is loaded.

FIG. 7

CAUTION: Never insert any metal screws or nails into the magazine follower. These screws or nails can cause injury to personnel or damage to the gun. Caution: Never use the gun in a safe direction. Always treat the gun as if it were a new gun.

FIG. 6

Insert the built-in magazine with a maximum of 15 BBS.

FIG. 5

WARNING: Place the built-in magazine in a safe direction. Always treat the gun as if it were a new gun.

FIG. 4

NOTE: A slight clearance of gas may occur until the pump handle is fully depressed.

FIG. 3

WARNING: Use only CO2 cylinders.

FIG. 2

WARNING: Use only CO2 cylinders.

FIG. 1

NOTE: Before use, the gun must be reloaded with BBS. It is recommended to use CO2 cylinders.
FIG. 12

4. Remove and properly dispose of CO2 cylinder.

3. Remove the front grip cover by lifting at the bottom of the grip. (see FIG. 12)

2. Disassemble and continue ASM (see page 2). Separate the upper frame from the lower frame. Remove the barrel. Distance between the two frame points is 7.7". This distance may vary depending on the model.

1. Pull the loaded magazine from the gun. Point the gun in a safe direction and the gun.

HOW TO UNLOAD

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FIG. 11

10. Pull the trigger. After the trigger is pulled, the gun is now ready to operate. WARNING: use extreme caution in this operation.

9. Select a target and insert the target back. Make sure the trigger is pulled.

8. Return the magazine to the gun. Place the magazine on the gun. Insert the magazine into the gun. Make sure the trigger is pulled.

7. Return the magazine to the gun. Make sure the trigger is pulled.

6. Remove the magazine from the cylinder. Make sure the trigger is pulled.

5. If the piston still does not fire, refer to a service center.

4. Refer to the section on CO2 characteristics (see page 3).

WARNING: If the piston still fails to move, refer to the service center.

3. Remove the front grip cover by lifting at the bottom of the grip. (see FIG. 12)

2. Disassemble and continue ASM (see page 2). Separate the upper frame from the lower frame. Remove the barrel. Distance between the two frame points is 7.7". This distance may vary depending on the model.

1. Pull the loaded magazine from the gun. Point the gun in a safe direction and the gun.
STORAGE

1. Make sure the CO2 cylinder is removed before storing. Failure to do so may result in the gun being activated.

2. Store your pistol unloaded. Permit “ON” sale. No RED SHOWN. Remove CO2.

3. The CO2 cylinder is not the same as a CO2 generator. Never use CO2 generators in this gun.

4. CO2 is a compressed gas under pressure. It can be dangerous if mishandled.

CAUTION: Never attempt to reuse a CO2 cylinder.

LUBRICATION

Your Model 15xx was lubricated when built and should not require any additional lubrication.

The components of this gun were engineered to deliver optimum performance. Any modification or reworking will cause a malfunction of this gun.

PROPER CARE

Always clean the gun after it was used and ready to fire. Remove the CO2 cylinder. Always clean the gun after it was used and ready to fire.

CAUTION: Do not assume that the gun is empty of BBs when the BBs are removed from the gun. Whether the BBs are removed at instructor in Fig. 13.

BBs will be visible in the barrel. A BB that is visible can be dangerous.

WARNING: A CO2 cylinder contains gas under pressure. It is not a toy. Do not use it to keep from hurting others.

Separate the CO2 cylinder from the gun. The CO2 cylinder is dangerous.

Keep your finger off the trigger while removing BBs. When the trigger is pulled, the gun will fire.

Always use the gun for the intended purpose. Use for any purpose.

CAUTION: Never attempt to reuse a CO2 cylinder.

WARNING: A CO2 cylinder contains gas under pressure. It is not a toy. Do not use it to keep from hurting others.

Separate the CO2 cylinder from the gun. The CO2 cylinder is dangerous.
CAUTION: CO2 cylinders may explode at temperatures above 160°F (71°C).

With muzzle pointed up or at an optimum angle, push button on CO2 CO2 cylinder. Remove the CO2 cylinder and upload all BBs from the built-in magazine before removing the CO2 cylinder. Ensure all BBs are removed.

WARNING: A GUN THAT IS NOT OPERATING PROPERLY MAY BE DANGEROUS. IT SHOULD BE KEPT SAFE FROM USE BY ANYONE UNTIL REPAIRS OR DESTRUCTION IS PERFORMED. DO NOT TRY TO FIX THE GUN YOURSELF. IT IS RISKY AND ILLEGAL.

GUNS OUT OF WARRANTY

If your Powerline® needs repair, please call 1-600-713-2479 for repair charges.

GUNS IN WARRANTY

LIMITED ONE-YEAR WARRANTY

HAZARDOUS CONDITION

DIFFICULT TO REASSEMBLE AND IMPROPER REASSEMBLY CAN CAUSE A GUN TO FIRE OUT OF CONTROL. IT IS RECOMMENDED TO SEEK ASSISTANCE FROM A GUNSMITH OR FIREARMS EXPERT.