WARNING

This is a high powered air gun recommended for use by those 16 years of age or older. Read all instructions before using. The purchase and use of a firearm may cause serious injury or death. May be dangerous if not handled safely. Keep out of reach of children. Not a toy. Adult supervision required. Misuse

By Daisy

Powerline

177m C02 (4.5 mm) lead airgun pellet
622X 692x 692x
177m C02 (4.5 mm) steel airgun shot
177m C02 (4.5 mm) lead airgun pellet
617X

617X / 622X SERIES

Multi-Language

Operation Manual
Prior to Operation

This symbol, as seen in the possibility of personal injury and can easily lead the message that

This safety alert symbol indicates important safety messages in this manual. When you see

WARNING: This gun can cause death if carelessly used or misused.
WARNING: A CO2/Cylinder containing gas under pressure can be dangerous if not handled properly. Store your CO2/Cylinder properly and under the conditions described in your owner's manual. CO2 cylinders are pressurized and contain a gas under pressure. This gas can expand rapidly and cause serious injury if not handled properly. Store your CO2/Cylinder properly and under the conditions described in your owner's manual.

HOW TO UNLOAD AMMUNITION

1) Remove CO2 Cylinder.
2) With the rear guard cover still in place, turn the handgun upside down. The slide and breech will drop out of the way. Now you can see the rear sight. Turn the forward sight to the left and rear sight to the right.
3) Push the rear sight to the left and rear sight to the right.
4) Pull back the hammer and cock the hammer. This will release the gas and pressure from the CO2 cartridge and ammunition chamber.
5) Do not fire the CO2 cartridge or fire the hammer.
6) Slide the slide back. This will release the gas and pressure from the CO2 cartridge and ammunition chamber.

WARNING: Do not fire the CO2 cartridge or fire the hammer.

CO2 CHARACTERISTICS

- Pressure: 150-200 psi
- Temperature: 60-70°F
- Volume: 150-200 cubic inches
- Duration: 15-20 shots

Notes:
- The CO2 is used to actuate the hammer and cock the hammer.
- The CO2 is contained in a small, pressurized cartridge.
- The cartridge is inserted into the back of the gun and screwed tightly into place.

SERVICE DEPARTMENT

Service Department: If you have any questions or concerns about the operation of your firearm, please contact your local firearm dealer or the manufacturer's service department. The following information is intended to assist you in understanding the operation of your firearm.

CO2 CYLINDER

CO2 cylinders are pressurized and contain a gas under pressure. This gas can expand rapidly and cause serious injury if not handled properly. Store your CO2/Cylinder properly and under the conditions described in your owner's manual.

WARNING: A CO2/Cylinder containing gas under pressure can be dangerous if not handled properly. Store your CO2/Cylinder properly and under the conditions described in your owner's manual. CO2 cylinders are pressurized and contain a gas under pressure. This gas can expand rapidly and cause serious injury if not handled properly. Store your CO2/Cylinder properly and under the conditions described in your owner's manual.

HOW TO UNLOAD AMMUNITION

1) Remove CO2 Cylinder.
2) With the rear guard cover still in place, turn the handgun upside down. The slide and breech will drop out of the way. Now you can see the rear sight. Turn the forward sight to the left and rear sight to the right.
3) Push the rear sight to the left and rear sight to the right.
4) Pull back the hammer and cock the hammer. This will release the gas and pressure from the CO2 cartridge and ammunition chamber.
5) Do not fire the CO2 cartridge or fire the hammer.
6) Slide the slide back. This will release the gas and pressure from the CO2 cartridge and ammunition chamber.

WARNING: Do not fire the CO2 cartridge or fire the hammer.

CO2 CHARACTERISTICS

- Pressure: 150-200 psi
- Temperature: 60-70°F
- Volume: 150-200 cubic inches
- Duration: 15-20 shots

Notes:
- The CO2 is used to actuate the hammer and cock the hammer.
- The CO2 is contained in a small, pressurized cartridge.
- The cartridge is inserted into the back of the gun and screwed tightly into place.

SERVICE DEPARTMENT

Service Department: If you have any questions or concerns about the operation of your firearm, please contact your local firearm dealer or the manufacturer's service department. The following information is intended to assist you in understanding the operation of your firearm.
### Powerline Model 617/622X Pistol Specifications

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Source</td>
<td>220V</td>
</tr>
<tr>
<td>Overall Length</td>
<td>12.5&quot;</td>
</tr>
<tr>
<td>Weight</td>
<td>25 oz</td>
</tr>
<tr>
<td>Trigger</td>
<td>5 lb</td>
</tr>
<tr>
<td>Sights</td>
<td>None</td>
</tr>
<tr>
<td>Barrel</td>
<td>5.5&quot;</td>
</tr>
<tr>
<td>Muzzle Energy</td>
<td>490 ft-lb</td>
</tr>
<tr>
<td>Maximum Velocity</td>
<td>620 fps</td>
</tr>
<tr>
<td>Maximum Shooting Distance</td>
<td>250 yds</td>
</tr>
<tr>
<td>Ammo Capacity</td>
<td>10 rounds</td>
</tr>
<tr>
<td>CO2 Powered Semi-Auto</td>
<td>Yes</td>
</tr>
</tbody>
</table>

**WARNING**

A QUAIR THAT IS NOT CORRECTLY POSITIONED OR STORED CAN CAUSE A FIRE OR EXPLOSION, RESULTING IN SEVERE INJURY OR DEATH. PROPER CARE AND USE ARE ESSENTIAL TO MAINTAIN THE SAFETY AND PERFORMANCE OF THE GUN. READ AND UNDERSTAND THE INSTRUCTIONS IN THIS MANUAL. THE MANUFACTURER DISCLAIMS LIABILITY FOR ANY INJURY OR DAMAGE RESULTING FROM THE USE OR MISUSE OF THIS GUN. THIS GUN IS NOT INTENDED FOR USE BY MINORS. ADULT SUPERVISION IS REQUIRED WHEN THE GUN IS IN USE.