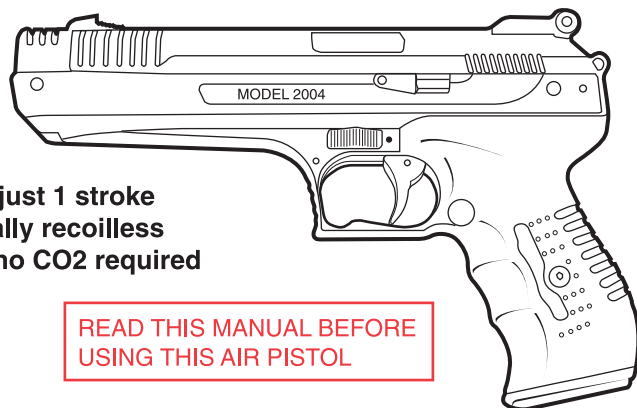


Beeman®

OWNER'S MANUAL FOR MODEL 2004 DELUXE AIR PISTOL



Maximum Velocity – with just 1 stroke
Maximum Accuracy – totally recoilless
Maximum Affordability – no CO2 required

Velocity 410 fps
.177 cal lead pellets

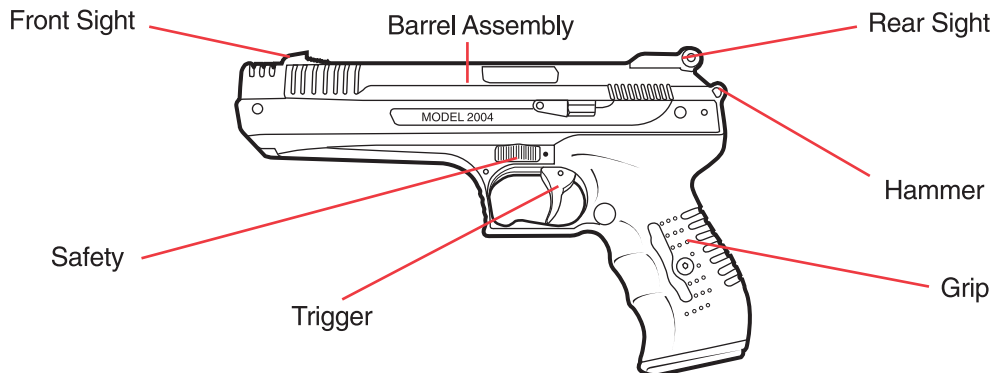
READ THIS MANUAL BEFORE
USING THIS AIR PISTOL

Please visit our website at www.beeman.com

WARNING: THIS AIRGUN IS RECOMMENDED FOR ADULT USE ONLY. CARELESS USE MAY RESULT IN SERIOUS INJURY OR DEATH. DANGEROUS WITHIN 450 YARDS (410 METERS).

INTENDED FOR ADULT USE ONLY. READ ALL INSTRUCTIONS BEFORE USING. ALWAYS WEAR PROTECTIVE EYEWEAR. THE BUYER AND USER HAVE THE DUTY TO OBEY ALL LAWS REGARDING USE AND OWNERSHIP OF THIS AIRGUN.

PISTOL TERMINOLOGY



SIGHT ADJUSTMENT:

Your Beeman air pistol comes with open sights and an integral dovetail for easy scope mounting. To adjust the open sights a screwdriver is needed. Avoid contact with the rear sight unit when cocking and closing the air pistol.

To adjust point of impact right or left: Turn the screw on the right side of the sight. Rotating the screw clockwise will adjust the point of impact to the right of the model 2004. Rotating the screw counterclockwise will adjust the point of impact to the left.

To adjust the point of impact up or down: Rotating the screw on the top of the sight clockwise to lower the point of impact. Rotating the screw counterclockwise will raise the point of impact.

TRIGGER ADJUSTMENT:

We recommend that you leave the trigger settings as they come from the factory or take it to a qualified airgunsmith for adjustment. Improper adjustments can make the airgun unsafe.

MODIFICATION OF YOUR AIR PISTOL:

CAUTION: The components of this air pistol were engineered and manufactured to deliver optimum performance. Any modification or tampering of the air pistol may cause a malfunction and may make it unsafe to use. Any change in performance (such as lowered trigger pull force and shortened trigger travel), indicates modification, tampering and/or wear. Such air pistols should be inspected, replaced or properly repaired by qualified personnel. Any modification and/or tampering of the air pistol will void the warranty.

AIR PISTOL MAINTENANCE:

- Air Compression Chamber:** The air compression chamber and piston seal require very little lubrication. One drop of Joint Grease after each 5000 – 6000 shots or every 8-12 months will suffice. Be careful to avoid over lubricating.
- Barrel Hinge and Other Bearing Surfaces:** The main bearing surfaces, such as the barrel pivot lever and cocking arm should be lubricated with Molybdenum Disulfide. Use only one drop per side as excess may cause galling.
- Barrel:** The barrel normally requires a minimum of care. For best accuracy the bore should be cleaned with a lightly oiled patch or felt cleaning pellets. Do not use regular firearm bore cleaners as they can damage the seals and cause dieseling! Be sure to always clean from the breech end using a cleaning rod designed for airguns so the fragile rifling and crown are not damaged.
- Exterior Surfaces:** To prevent rust, the exterior surfaces should be wiped down thoroughly with a Silicone Cloth to maintain the quality of the finish.

WARNING: ADULT AIRGUNS ARE A SPECIAL CLASS OF NON-POWDER GUNS AND BECAUSE OF THEIR DESIGN MAY HAVE TRIGGERS, WHICH ARE SET BELOW 2 LBS. PULLS. IF DROPPED WHILE COCKED, THE AIRGUN MAY DISCHARGE. ALWAYS FOLLOW THE RULES FOR SAFE AIRGUN HANDLING AND HAVE ALL SHOOTERS AND SPECTATORS WEAR PROTECTIVE EYEWEAR. CHECK ANY AIRGUN THAT HAS BEEN DROPPED FOR DAMAGE AND TO ENSURE THAT IT IS WORKING PROPERLY. REPAIRS SHOULD ONLY BE PERFORMED BY QUALIFIED AIRGUNSMITHS.

OPERATING INSTRUCTIONS

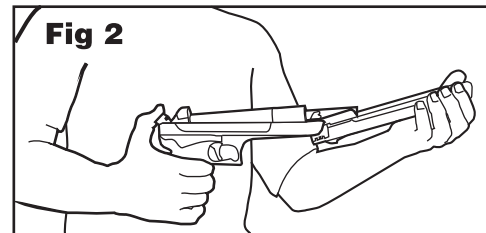
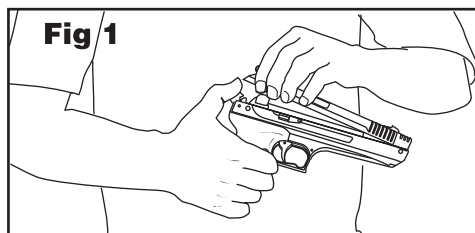
Your Beeman air pistol has been individually tested at the factory to ensure proper working condition. Before shooting, you must complete each step as described below carefully and in sequence with each use of the air pistol. Failure to do so may cause serious personal injury and will damage the air pistol.

Always point your air pistol in a safe direction during the entire cocking, loading and shooting sequence. Be sure to keep your fingers away from the trigger when cocking and loading your Beeman air pistol.

HOW TO COCK, LOAD AND CLOSE YOUR AIR PISTOL:

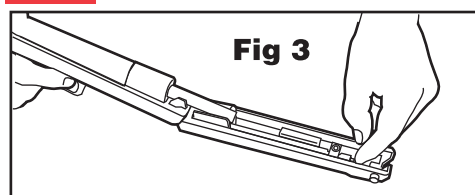
STEP

- 1** Point your air pistol in a safe direction. Keeping your fingers away from the trigger, release the barrel assembly by pulling back and down on the hammer with your thumb. At the same time lift up on the barrel assembly with the free hand (Fig 1) and pivot completely forward (Fig 2).



STEP

- 2** Insert a single pellet (solid end forward) into the breech end of the barrel as far as it will go (Fig 3).



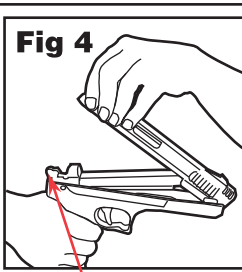
STEP

- 4** Take aim at a safe target before taking off the safety. The automatic safety (Fig 5) is located above the trigger guard. Push the safety fully forward, when the red dot is exposed (Fig 6) the gun is ready to "Fire".

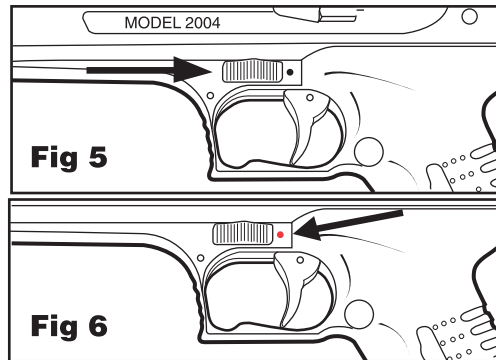
CAUTION: Be sure of your target. Be sure there are no persons, livestock, buildings or other objects behind or near your target. If projectile rebound or ricochet is noted, stop shooting immediately and replace backstop. Always wear protective eyewear.

STEP

- 3** Close the air pistol by using your free hand to push down on the barrel assembly (Fig 4) until it engages with the catch. It takes approximately 28 lbs of effort to close the barrel assembly. Be aware of pinch points while closing.



CAUTION: This is a potential pinch point – be sure to keep fingers away from the bottom of the barrel assembly.



SAFETY RULES:

- Always keep the muzzle of your air pistol pointed in a safe direction. Never shoot at water or hard objects.
- Use only lead pellets. Do not use steel shot (BBs) or darts, which may damage the rifled bore and cause ricochet or rebound. Do not reuse pellets once shot.
- Always treat your air pistol as if it is loaded.
- Cock your air pistol carefully. If released accidentally, the cocking mechanism can close suddenly and cause serious injury.
- Avoid touching the trigger when the breech is open. Mechanism can close suddenly if trigger is tripped.
- To uncock empty air pistol, firmly depress muzzle opening against a soft pad (carpet, cardboard, phone book) and discharge.
- Clean your airgun regularly. A fouled barrel affects accuracy and performance.
- Uncock your air pistol when storing for long periods of time.
- Your airgun should not be laid aside or stored until emptied of all ammunition and safety is in "Safe" position.
- When removing any airgun from storage, or when received from another person, check immediately to see if it is loaded. Be sure safety is on "Safe" position.
- Always wear protective eyewear.
- Be sure all spectators always wear protective eyewear and remain behind the shooter.

LIMITED WARRANTY:

Beeman Precision Airguns warrants this air pistol to be free from defects in material and workmanship at the time of purchase. If air pistol malfunctions under normal use and conditions within one year from date of purchase (sales slip required), Beeman Precision Airguns will repair, or at its option, replace the air pistol at no charge. This warranty is void if the air pistol has been disassembled, abused, misused or altered in any manner.

IMPLIED WARRANTIES:

Any implied warranties, including implied warranties of merchantability and fitness for a particular purpose, are limited in duration to one year from date of retail purchase. Some states do not allow limitations on how long an implied warranty lasts, so the above limitations may not apply.

HOW TO OBTAIN SERVICE ON YOUR AIR PISTOL:

Should you require service on your air pistol you can return it to Beeman for repair. Be sure that the air pistol is unloaded and uncocked and the safety is on before shipping. Carefully package and ship it prepaid to:

BPA Repair
5454 Argosy Ave., Huntington Beach, CA 92649 USA
Attn: Service Department
714-898-7535 • fax 714-891-0782

Please include your name, address, telephone number, e-mail address and a brief explanation of the problem. If your air pistol is under warranty, also include a copy of the sales receipt.