

VISIT WWW.ADVANCEDNOVELTYTECH.COM

ORIGINAL

TOOLS AND SUPPLIES

air gun oil, plumbers tape, 7/16 wrench, flathead screwdriver, tap/pin

INSTALLATION INSTRUCTIONS

△CAUTION: Any modification of or tampering with this product may cause a malfunction and/or make the gun unsafe.

△WARNING: Air guns are not toys. Misuse or careless use may cause serious injury or death. Be careful – shoot safely.

1. Put the safety on and remove the existing disposable CO₂ cartridge.
2. Remove the magazine.
3. Use a tap, nail or pin to remove the existing pin and pressure key. Unscrew the existing pressure screw.



4. Insert the Advanced Novelty Tech bolt, threaded end extending from the gun.



5. Apply about 3" plumbers tape to the threaded end of the bolt. Do not cover the bolt hole to allow for air flow.



6. Insert the Advanced Novelty Tech cylinder with rubber bushing attached.
△WARNING: Do not insert without rubber bushing. Cylinder and bolt may lock and become difficult to remove.



7. Apply a drop of air gun oil to the inner thread of the connection valve.



8. Screw connection valve to the end of the bolt until the cylinder is snug inside the gun. Use a 7/16 wrench to tighten. **△WARNING: Do not overtighten! Seal inside the gun can be broken disrupting the air seal.**



9. Close or slide gun compartment door (gun models will vary).



10. Connect remote hose and CO₂/air tank. **△CAUTION: Use only appropriate air tanks and hoses.**





ANT
ADVANCED NOVELTY TECH

CO₂/HPA
Conversion Kit

VISIT WWW.ADVANCEDNOVELTYTECH.COM FOR VIDEO INSTRUCTIONS.

TOOLS AND SUPPLIES

air gun oil, plumbers tape, 7/16 wrench, flathead screwdriver, adjustable wrench

INSTALLATION INSTRUCTIONS

△CAUTION: Any modification of or tampering with this product may cause a malfunction and/or make the gun unsafe.

△WARNING: Air guns are not toys. Misuse or careless use may cause serious injury or death. Be careful – shoot safely.

1. Put the safety on and remove the existing disposable CO₂ cartridge.
2. Remove the magazine.
3. Remove the existing pressure key.



4. Insert the Advanced Novelty Tech bolt in the pressure key. Be sure that the bolt threads will extend out the bottom of the gun when installed. Apply pressure as needed when turning the bolt.



5. Apply about 3" plumbers tape to the threaded end of the bolt. Do not cover the bolt hole to allow for air flow.



6. Apply a drop of air gun oil to the inner thread of the connection valve. Screw connection valve to the end of the bolt. Use a 7/16 wrench and an adjustable wrench or vice to hold the bolt while securing the connection valve to the end of the bolt. Tighten well.



7. Place the rubber bushing on the end of the Advanced Novelty Tech cylinder. Place the cylinder and bushing unit in the gun or magazine.

△WARNING: Do not insert without rubber bushing. Cylinder and bolt may lock and become difficult to remove.



8. Screw the pressure key and bolt/valve unit into the gun or magazine.

△WARNING: Do not overtighten! Seal inside the gun can be broken disrupting the air seal. The bolt, key, and cylinder can become locked and become difficult to remove. Removing an overtightened key may cause damage to the key exterior and/or gun.



9. Connect remote hose and CO₂/air tank. **△CAUTION: Use only appropriate air tanks and hoses.**

