

# IMPORTANT

## If handle starts to lose power use following 2 steps to resolve

\*Use an Allen Key to tighten the set screw located on the head of the handle. Do so incrementally testing the tightness as you go



\*Use a flat head screw driver to tighten the screw located underneath of the trigger



## Maintaining Handle

\*Regularly apply oil to reservoir piston shaft. Keep area clean



\***Never** open brass bleeder screw. Will result in loss of oil and power.  **voids manufacturer's warranty.**



\***Always** keep handle fully retracted in 42" setting when not in use