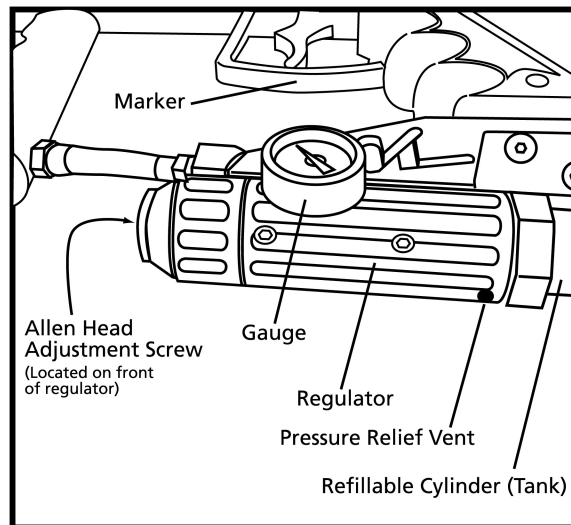


REGULATOR OPERATION GUIDE

This regulator is to be used with CO₂ or compressed air cylinders

- 1) Always wear approved eye protection designed for paintball play.
- 2) Remove all paintballs from hopper and marker.
- 3) Insert the Barrel Blocking Device into the barrel of the marker.
- 4) Cock the marker, then put on safe.
- 5) Screw on the Cylinder.
- 6) Using the allen wrench provided, insert the allen wrench into the front of the regulator and turn the screw inward (clockwise) until achieving 750 to 850 PSI pressure reading on the gauge. The best efficiency for the marker is between 750 to 850 PSI. To lower pressure, turn screw counter-clockwise to achieve 750 to 850 PSI while firing marker.
- 7) **⚠ CAUTION: NEVER DISASSEMBLE THE REGULATOR WHILE UNDER PRESSURE. ANY DISASSEMBLY OF THE REGULATOR WILL VOID THE MANUFACTURER'S WARRANTY.**
- 8) After setting the Regulator pressure to 750 to 850 PSI, chronograph the marker and adjust the velocity to the appropriate level by turning the Velocity Adjustment Screw (figure A, owners manual) clockwise to increase velocity and counter-clockwise to reduce velocity.
- 9) **NEVER** use the Gauge as a lever or brace to hold onto while screwing on or taking off the cylinder.
- 10) It is recommended that once the Regulator is set at 750 to 850 PSI, there is no need to readjust the pressure the next time the marker is used. Simply adjust the velocity to the desired feet per second.

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TROUBLESHOOTING THE REGULATOR

If the tank is screwed to the marker yet there is no gas going through the marker:

- A) Make sure the tank is full of gas and also fully engaged into the regulator.
- B) Observe Pressure Gauge on the Regulator. If resetting is required see Step number 6 above.
- C) For Service: Call 877-877-GAME (4263) or visit our website at www.viewloader.com/service