



Priest Externally Adjustable Regulator

User Manual

Warranty

All our products have one year warranty against faulty assembly or defective materials. If anything goes wrong, please first contact your dealer, who should provide all the necessary information. Note that abuses or damages done by improper use are not subject of warranty repairs. This product may be disassembled by authorized dealers only.



Filling

#1 - This end should be threaded on an air vessel (bottle)

#2 - Pressure gauge which shows how much pressure is in the air vessel

#3 - Pressure gauge which shows pressure in regulated plenum

#4 - Filling nipple - you should use the nipple to fill the air vessel

#5 - Adjustability screw (use 5mm Allen key) - to increase the pressure in the plenum, turn the screw clockwise. To reduce the pressure, turn it counter clockwise.

#6 - This end should be threaded in the rifle

#7 - Screw to bleed the bottle of air

WARNING

When reducing the pressure, the pressure gauge (#3) will not show new, lower pressure. Please make sure when you are reducing the pressure, you dryfire few shots for each 1/4 of a turn. After you change the pressure, make sure you fire few shots and then check at what pressure the regulator has settled at.

WARNING

Please note that regulator does not have a closing valve, so if you remove the bottle (with the regulator) from the rifle, all air will be released from the bottle.

Always use big, more accurate pressure gauge on your air supply and check both gauges while filling!

Exploded View

