

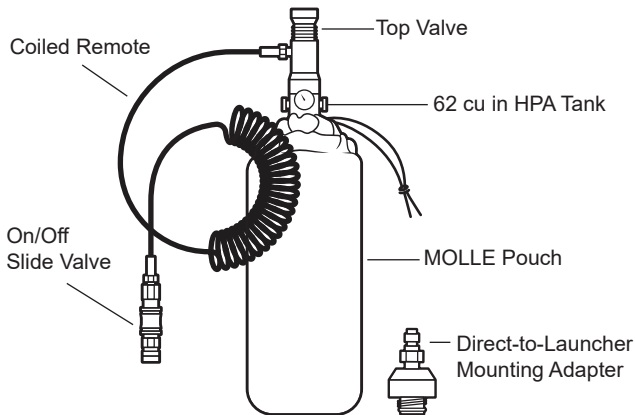


PepperBall®

PATRIOT RIOT CONTROL POUCH

USER MANUAL

PATRIOT RIOT CONTROL POUCH OVERVIEW



IMPORTANT SAFETY NOTICE: Before filling any cylinder, confirm the maximum filling pressure. This product uses a 3000 psi cylinder. **NEVER FILL THE CYLINDER ABOVE 3000 PSI.**

AIR SUPPLY OPTIONS

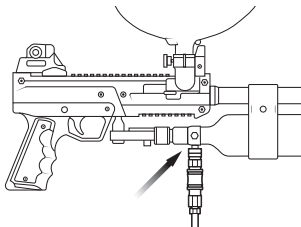
This product has two air supply options:

OPTION 1: Secondary Air Supply

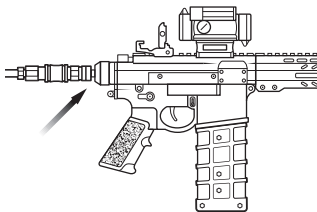
Compatible launchers: FTC™, TAC-SA™, VKS™, and VK-SBL™:
Connects to the launcher's onboard tank fill nipple, creating a daisy-chained secondary air supply for extended operation.

OPTION 2: Direct Air Supply

Compatible launchers: VKS and VK-SBL: Provides direct air supply using the included Direct-to-Launcher Mounting Adapter, allowing the launcher-mounted tank to be removed and shifting air system weight to the MOLLE pouch.



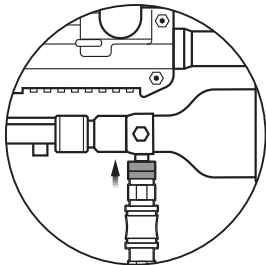
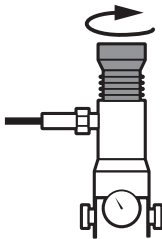
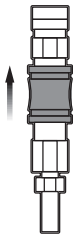
Option 1



Option 2

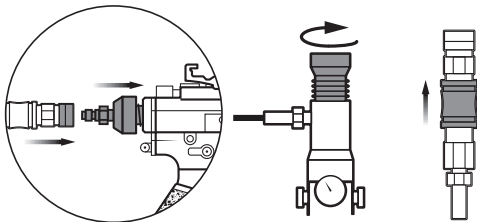
OPTION 1 SETUP: Secondary Air Supply

1. Connect the Coiled Remote line directly to the fill nipple on the tank attached to the launcher.
2. Rotate the Top Valve clockwise to release air from the 62 cu in HPA Tank into the Coiled Remote.
3. Slide the On/Off Slide Valve on the end of the Coiled Remote forward (towards the fill nipple) to start airflow to the launcher's tank.
4. Engage the launcher's air system.
5. The launcher is now ready for normal operation.



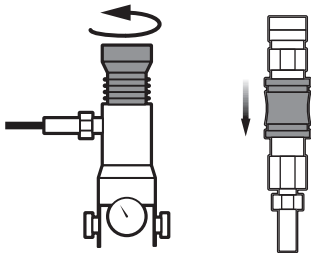
OPTION 2 SETUP: Direct Air Supply

1. Insert the Direct-to-Launcher Mounting Adapter into the launcher's tank mount.
2. Make sure the Direct-to-Launcher Mounting Adapter is fully seated and secure.
3. Connect the Coiled Remote line to the male nipple on the Direct-to-Launcher Mounting Adapter.
4. Rotate the Top Valve clockwise to release air from the 62 cu in HPA Tank into the Coiled Remote.
5. Slide the On/Off Slide Valve on the end of the Coiled Remote line forward (towards the fill nipple) to start airflow to the launcher.
6. Engage the launcher's air system.
7. The launcher is now ready for normal operation.



DISCONNECTING THE PATRIOT RIOT CONTROL AIR SYSTEM

1. Disengage the launcher's air system.
2. Rotate the Top Valve counterclockwise to shut off airflow from the 62 cu in HPA Tank.
3. Slide the On/Off Slide Valve on the end of the Coiled Remote backward to shut off airflow and bleed the line.
4. Once the Coiled Remote line is depressurized, disconnect the Coiled Remote from the launcher tank's fill nipple/launcher's tank mount.



TROUBLESHOOTING

Q: Unit is leaking where the On/Off Slide Valve attaches to the tank's fill nipple.

A: Ensure there is no debris on the seal of the On/Off Slide Valve and that it is seated completely onto the tank's fill nipple.

Q: Burst discs keep rupturing on the tanks I am filling.

A: This is not a regulated system, and careful attention needs to be paid to the pressure gauge on the tank being filled.

Q: Is the Top Valve the only way to shut off airflow?

A: No. Rotating the Top Valve counterclockwise shuts off airflow from the 62 cu in HPA Tank. Alternatively, sliding the On/Off Slide Valve away from the fill nipple or Direct-to-Launcher Mounting Adapter shuts off airflow while simultaneously depressurizing the Coiled Remote line, allowing for quick disconnection of the air system.

WARNING

 **DO NOT OVERFILL AIR CYLINDERS OR AIR TANKS. OVERFILLING CAN CAUSE SERIOUS INJURY OR DEATH.**

 **THIS IS NOT A REGULATED SYSTEM, AND CAREFUL ATTENTION NEEDS TO BE PAID TO THE PRESSURE GAUGE ON THE TANK BEING FILLED.**



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