

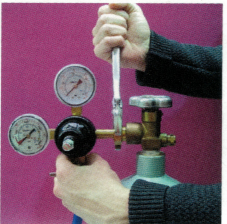
Swapping a Gas Tank



1. Turn OFF gas tank valve (D) and regulator outlet valve (E).



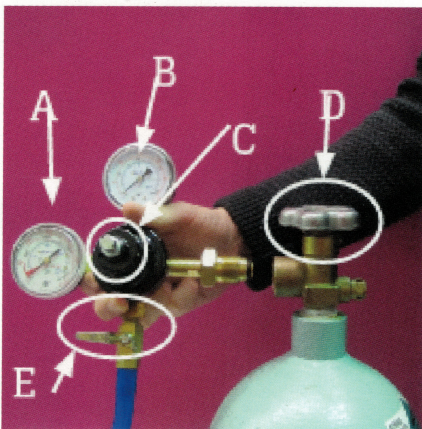
3. Attach regulator to new tank using wrench. Tighten firmly but do not over-tighten or you will damage the regulator.



2. Remove regulator using adjustable wrench and set aside.



4. Open gas tank (D) and set keg pressure gauge (B) to 8-12 PSI. Adjust pressure as needed using regulator screw (C).



Nitrogen Regulator

A - Gas Tank Pressure Gauge (0-3000 PSI)

B - Keg Pressure Gauge (0-60 PSI)

C - Pressure Regulator Screw

D - Gas Tank Valve

E - Regulator Outlet Valve

Tools Required:

1 Crescent Wrench

Troubleshooting your Draft System

Malfunction

Potential Cause

Solution

Tap Not Dispensing

- Empty gas tank
- Tank or regulator valve closed
- Coupler improperly attached
- Coupler is leaking or stuck
- Frozen line

- Replace gas tank
- Make sure all valves are open
- Re-attach coupler per instructions
- Clean, replace, or service coupler
- Check temperature, ensure line is not touching rear cooling plate

Nitro Product is Flat

- Regular keg attached
- Nitro keg attached to wrong line
- PSI is too low
- Gas tank is low or empty

- Attach nitro keg
- Attach nitro keg to nitro line
- Set regulator to 35 PSI
- Replace gas tank

Product Tastes "Off"

- Expired keg
- Product not refrigerated
- Dirty lines
- Using CO2 or gas blend

- Attach fresh keg
- Make sure kegs and lines are kept below 40°
- Set up line cleaning subscription
- Use only food grade nitrogen

Tap Dispenses Air

- Empty keg

- Attach new keg

Swapping a Ball-Lock Keg



1. Close all faucets and turn off gas



2. Remove black liquid coupler first - draw back collar and lift.



3. Remove grey gas coupler - draw back collar and lift. The keg can now be removed and stored for pickup.



4. Remove old keg and grab the new one. Identify labelled "IN" and "OUT" posts.



5. Attach the grey gas coupler to the "IN" post by pulling back the collar and firmly pushing down. Collar will click into place.



6. Attach the black liquid coupler to the "OUT" post by pulling back the collar and firmly pushing down. Collar will click into place.



7. Turn all gas valves on. Pull tap handle to test. You're done!

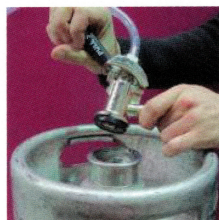
Swapping a D-Link Keg



1. Pull and lift coupler lever up and out to disengage.



2. Slowly turn coupler 1/4 rotation counter-clockwise.



3. Disconnect coupler from keg and set keg aside, and position the fresh keg.



4. Begin with coupler lever in "OFF" position. Align lugs with keg collar and insert.



5. Rotate coupler 1/4-turn clockwise. It should have a slight resistance.



6. Engage coupler by pulling handle out and pushing down.



7. Turn all gas valves on. Pull tap handle to test. You're done!