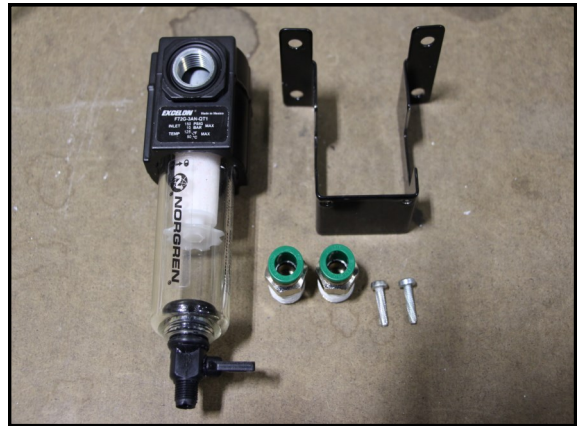


Part List:

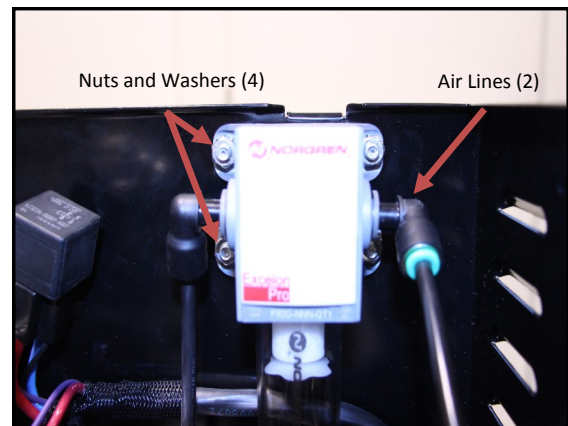
- 726741 Tank Air Filter (Qty. 1)
- 726742 Filter Mounting Bracket (Qty. 1)
- 726743 3/8 NPT x 3/8 PTC Connector (Qty. 2)
- 11511155 M4x.7 x 12 Thread Cut Screw (Qty. 2)

**Preparing for Installation**

- Disconnect the compressor from its power source.
- Let all of the air out of the tank by pulling on the tank drain (pull cord) on bottom of tank as shown at right. This will let all of the air out safely.
- Identify the location of the air filter inside the compressor housing for installation.

**Step 1**

Disconnect the inlet and outlet air lines from the sides of the filter by pressing on the plastic collar and pulling the lines out. Note the direction of the arrow on top of the filter for installation of the new filter (see Step 4 Illustration). Then take the four nuts and lock washers off to remove the air filter from the compressor unit.



Step 2

Mount the filter in the bracket with the arrow on top of the filter oriented in the same direction as the filter that was taken off.

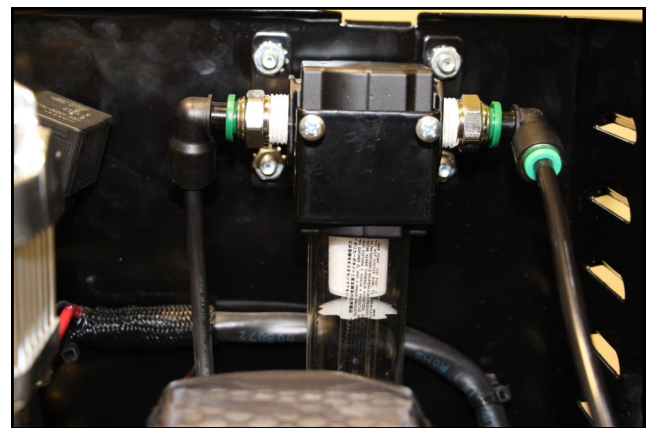
Install the connectors on both sides of the filter.

Secure the filter to the bracket using the supplied thread cut screws. Do not over tighten the thread cut screws into the filter. It should be snug and secure.



Step 3

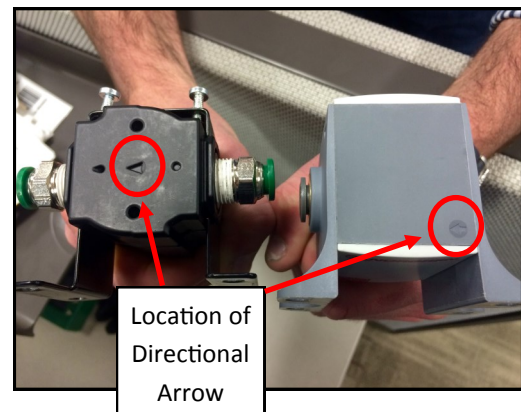
Put the air filter assembly onto the four bolts on the compressor housing and put the nuts and washers back on.



Step 4

Reinstall the inlet and outlet air lines into their connections. Confirm that they are fully seated into the connections.

Check to make sure the air inlet and air outlet lines correspond with the arrow pointing so it is oriented correctly with the air flow.



Installation Complete. See illustrations below for final install location on AirForce Hydraulic and CleanSweep compressors.

AirForce Compressor



CleanSweep Compressor

