

Midmark® 1000 Check Valve Kit (002-10453-00)



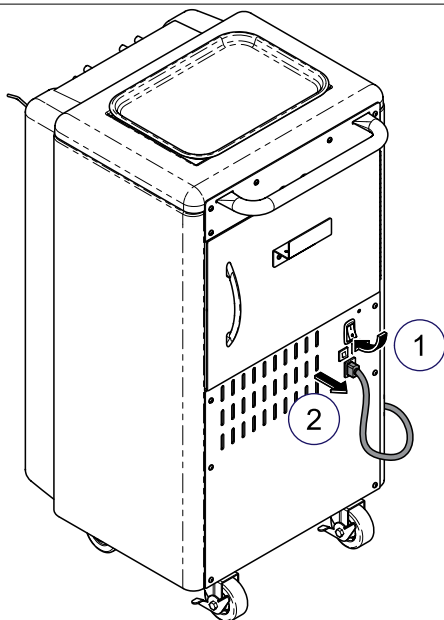
Step 1:

Turn off and unplug unit.



Caution

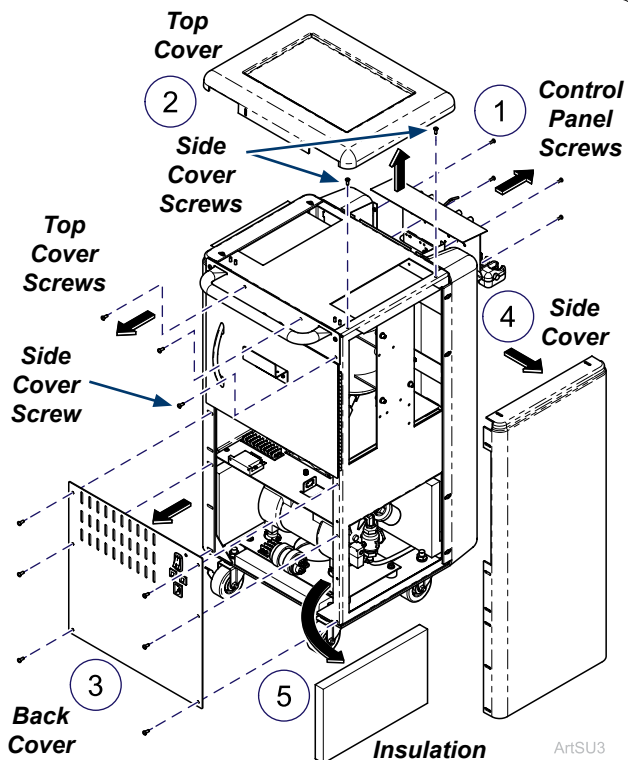
Always disconnect power from unit before opening or removing covers to perform any service to unit.



ArtSU3

Step 2:

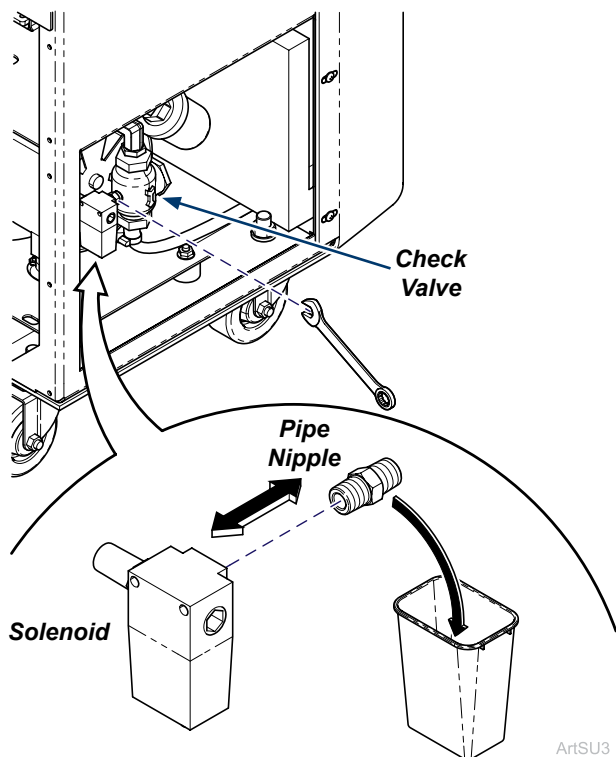
Remove screws (4) from control panel, screws (2) and top cover, screws (6) and back cover, screws (3) and side cover & insulation.



ArtSU3

Step 3:

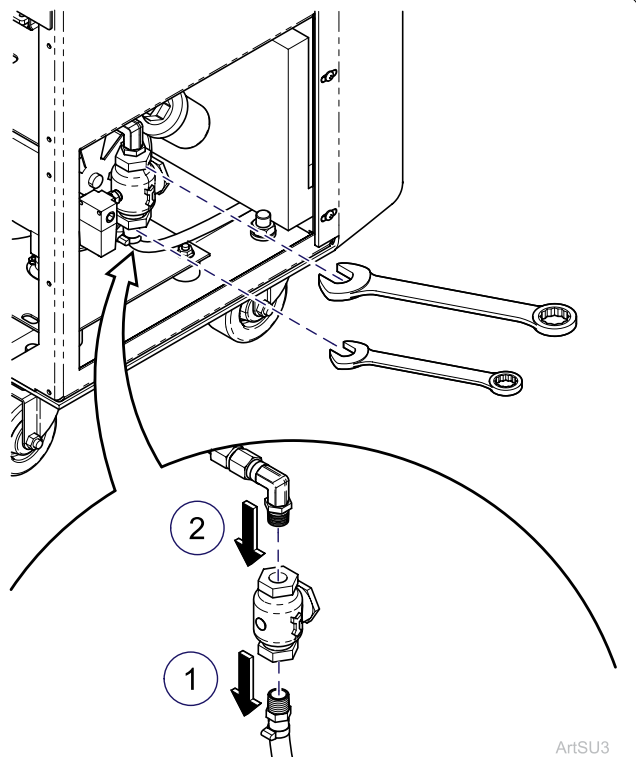
Remove solenoid and pipe nipple from check valve. Remove pipe nipple from solenoid and discard.



ArtSU3

Step 4:

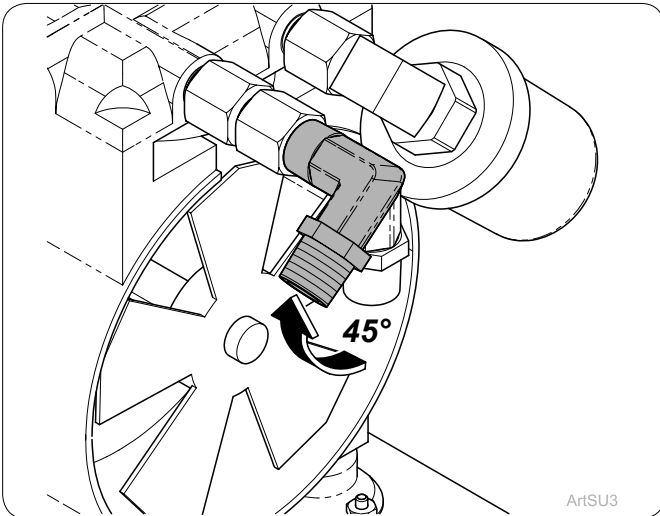
Remove barb fitting and tubing from check valve. Remove check valve from elbow.



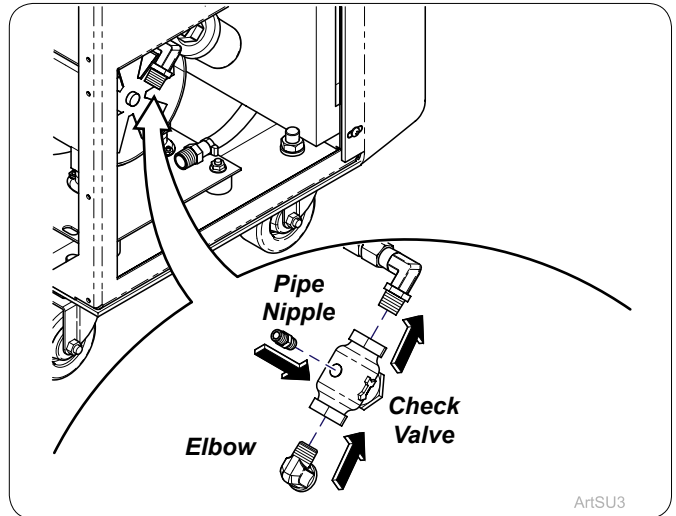
ArtSU3

Step 5:

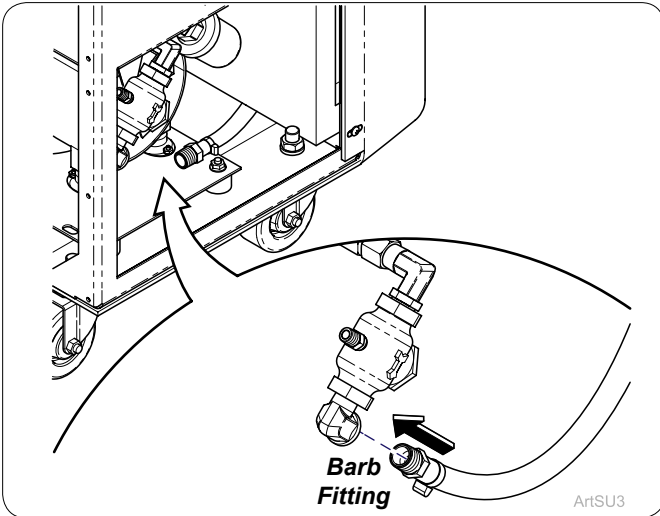
Adjust elbow by rotating roughly 45 degrees as shown.

**Step 6:**

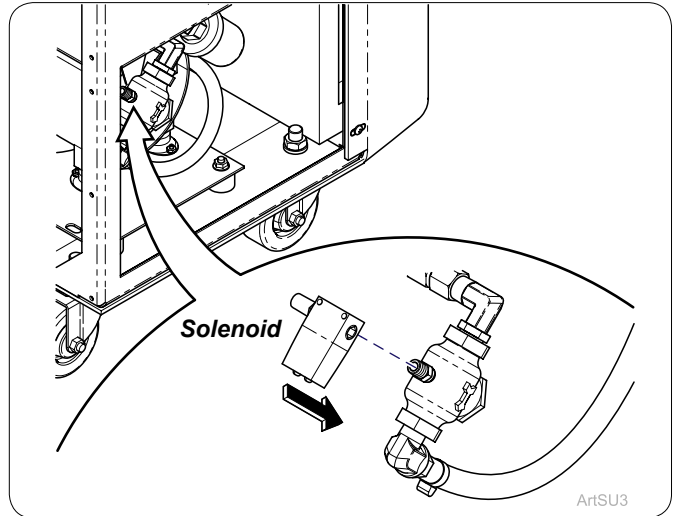
Assemble pipe nipple and elbow onto check valve and install to elbow attached to motor.

**Step 7:**

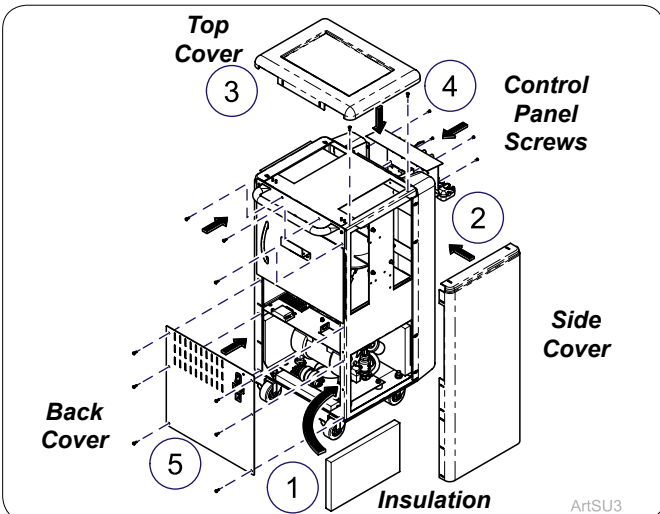
Install barb fitting with tubing to check valve elbow.

**Step 8:**

Reattach solenoid to the new pipe nipple on check valve.

**Step 9:**

Install insulation, side cover with screws (3) top cover with screws (2), control panel with screws (4), & back cover with screws (6).

**Step 10:**

Plug in unit and turn on.

