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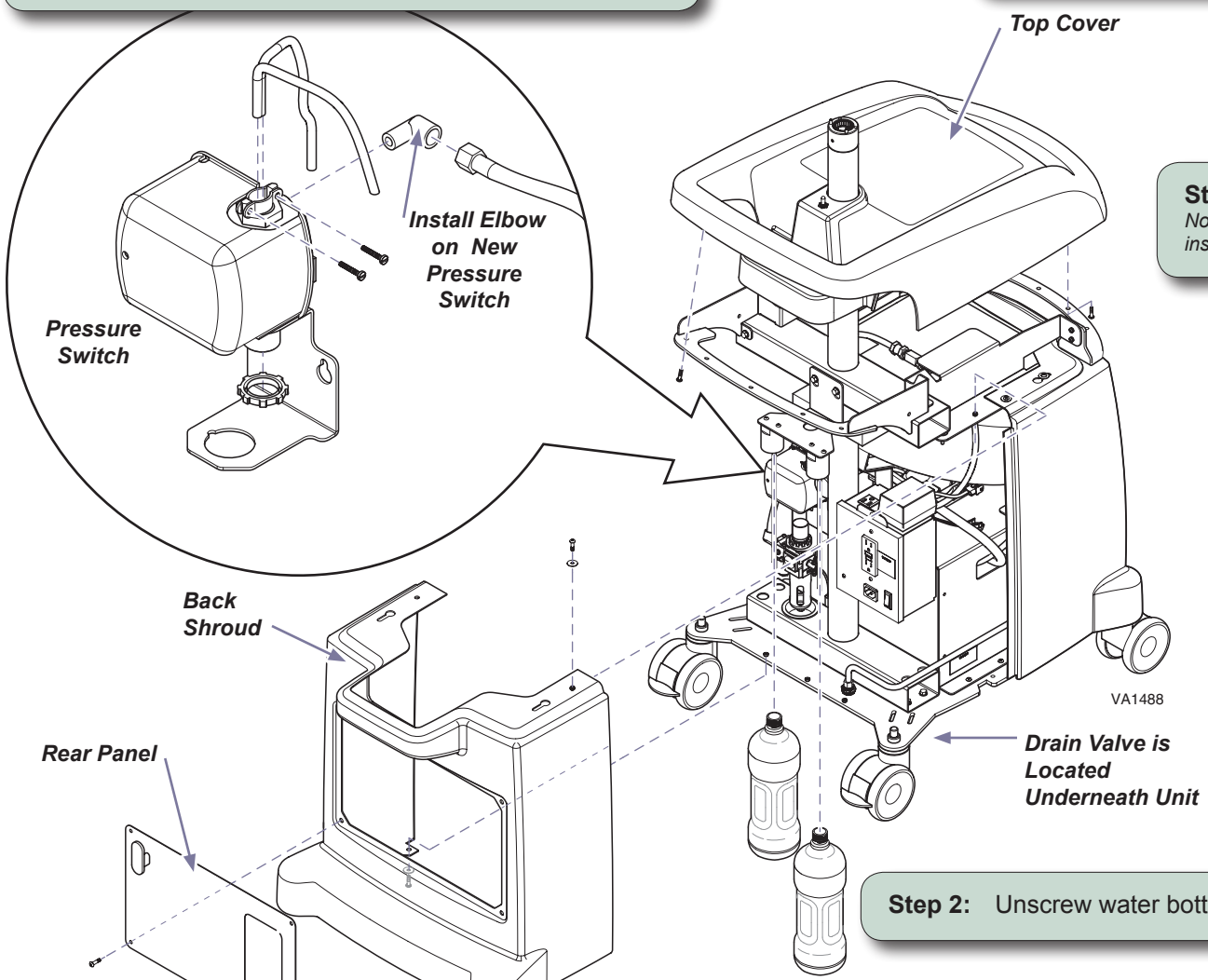
Pressure Switch Replacement *[#10598800]*

Components:
Pressure Switch..... 1

Before you begin...
Unplug unit from wall outlet.
Depressurize the storage tank by opening the drain valve.

Step 1: Unscrew top cover from frame.

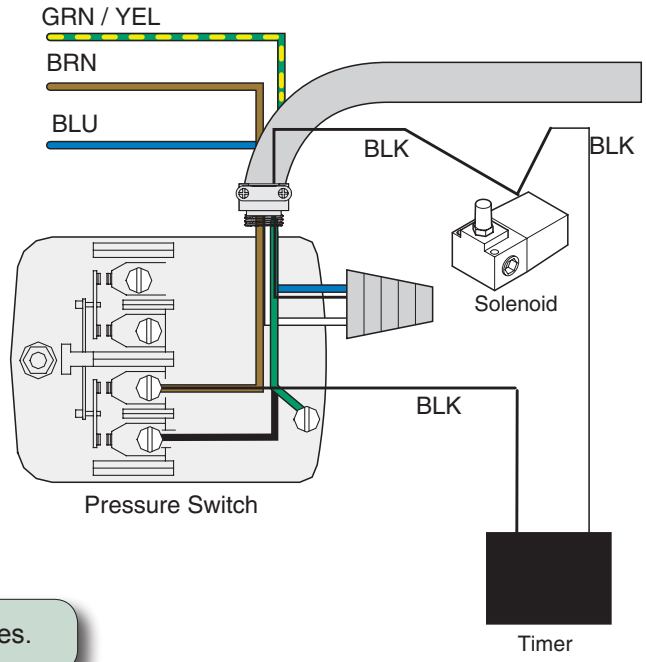


Step 2: Unscrew water bottles.

Step 3: Remove rear access panel.

Step 4: Remove back shroud.

Step 5: Disconnect and replace pressure switch.
Note: Must remove elbow from back of old pressure switch and install on new pressure switch.



Step 6: Replace back shroud, top cover and water bottles.

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Step 7: ***Preform pressure switch adjustment...***

A) Run compressor until pressure reaches 100 PSI.

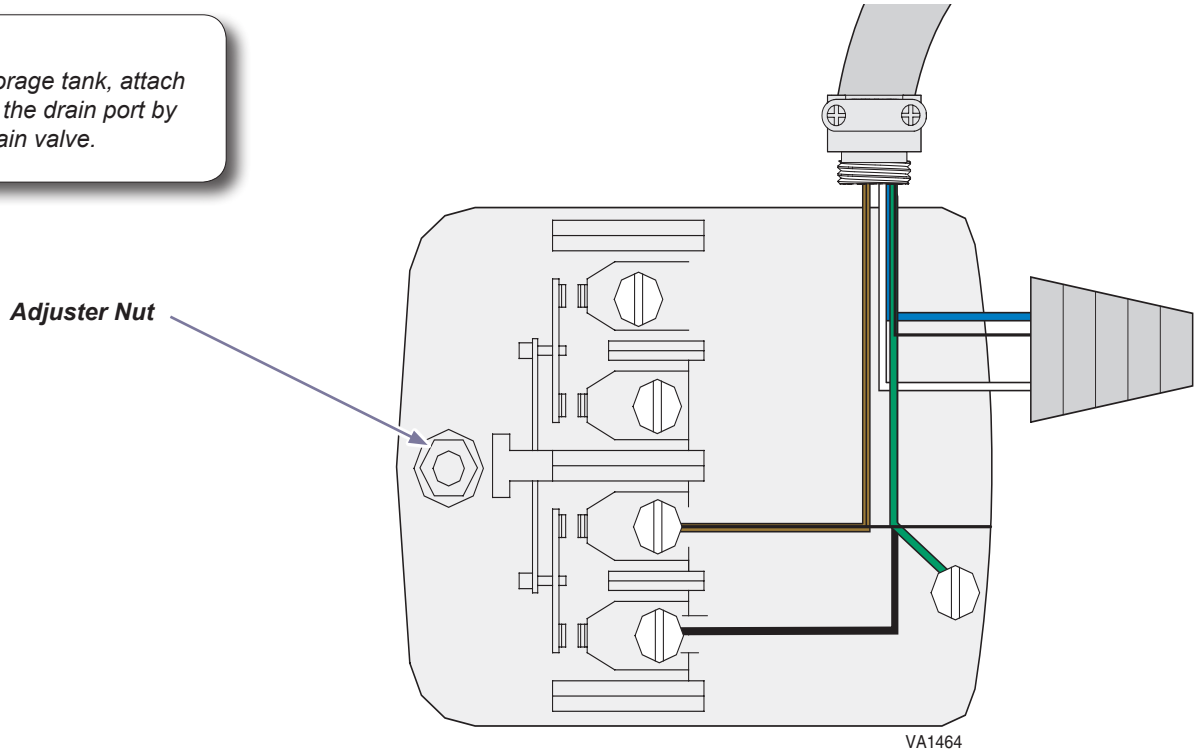
Note: Compressor should shut off close to 100 PSI.

B) If compressor does not shut down at 100 PSI turn nut on adjuster to reset gauge.

- *Clockwise will increase* reading.
- Counter Clockwise will decrease reading.

Note

To read PSI in air storage tank, attach a pressure gauge to the drain port by first removing the drain valve.



Step 8: Install rear access panel.

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