

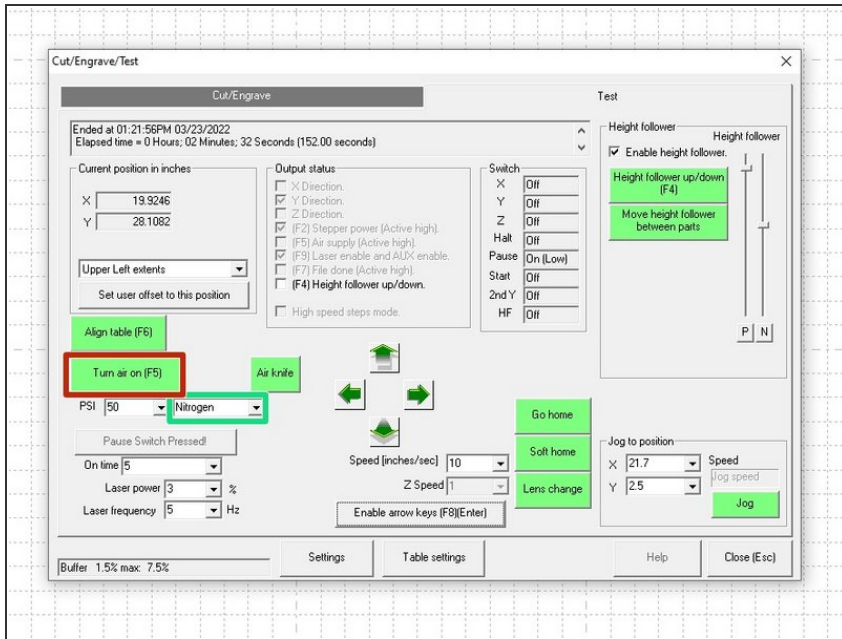


Changing the oxygen (or nitrogen) tank

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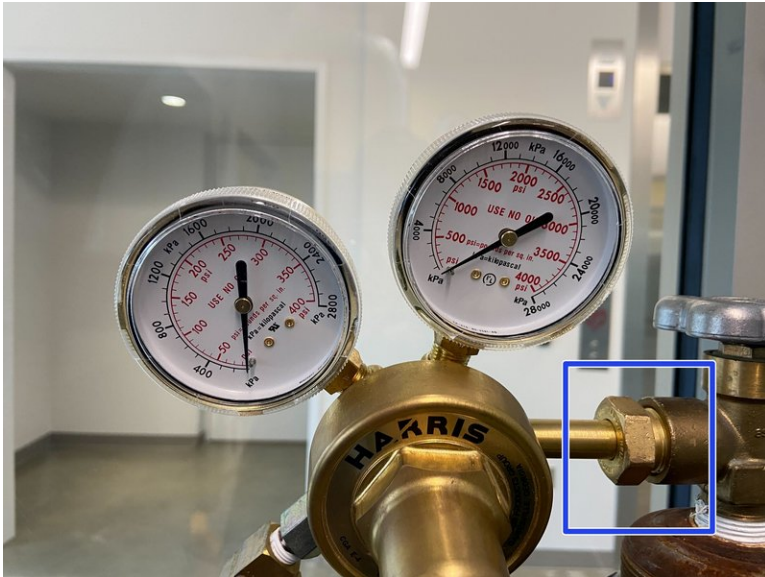
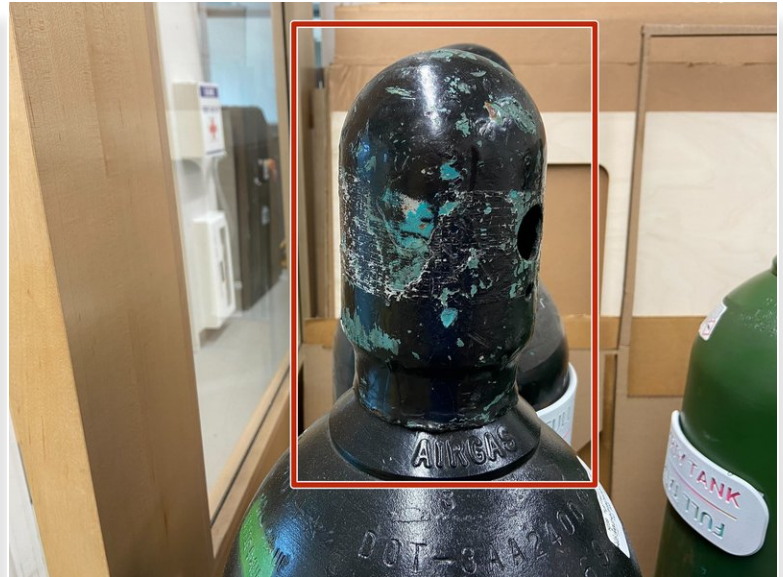


Step 1 — Purging the line



- Close the valve on the tank you'd like to replace
- Go to the test screen in kcam and set the gas type to the one you want to replace
- Turn on the air to purge the line of all pressure before proceeding

Step 2 — Prepping the tank



- Check the gauge to ensure there is no pressure left in the line
- Unscrew the gauge assembly on the side of the tank
- Screw on the steel cover

Step 3 — Replacing the tank



- Undo the retention strap, then carefully roll the tank to the wet room. This will require some practice
- Place it in the correct area for that gas in the wet room and label it as empty using one of the magnetic prints from the HP
 - ☑ Always replace the chain when finished
- Roll the new tank into place and reattach the gauges and strap
- Purge the air line for ~15 seconds