

Vinotemp®

A PROUD HERITAGE OF EXPERIENCE & QUALITY

WINE DISPENSING & PRESERVING SYSTEMS

VT-WD002-2BTL, 4BTL, 6BTL & 8BTL



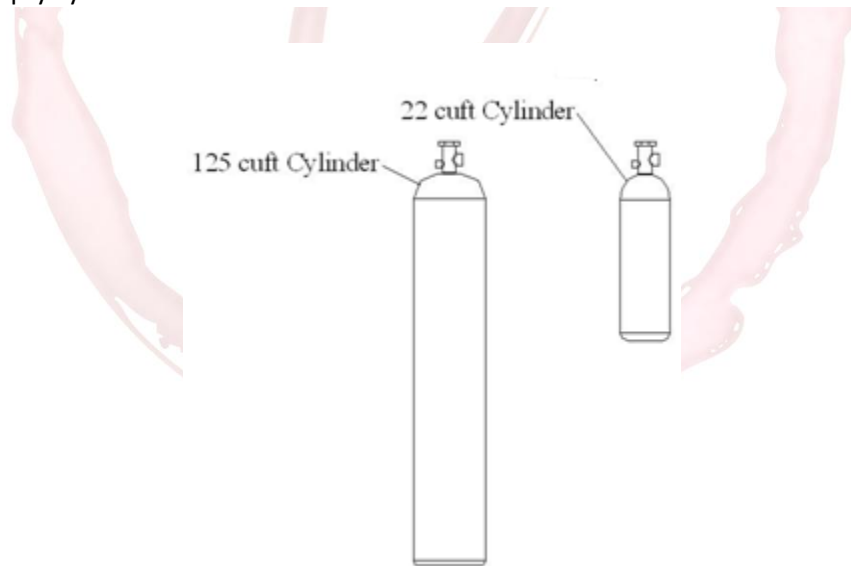
INSTRUCTION MANUAL

GAS CYLINDER SAFE HANDLING



Gas cylinders are under very high pressure, follow these safety instructions.

- Gas cylinder contents are under high pressure.
- Ensure contents of cylinders are properly identified.
- Don't destroy or remove identification tags or labels.
- Check to see cylinder valves are protected with protective caps.
- Leave caps on until the gas is about to be used.
- Do not roll or drop cylinders, or let them bump violently against each other.
- Secure large cylinders (125 cuft) with a chain or strap positioned around the upper third of the cylinder.
- Small cylinders (22 cuft) may be put on their side and blocked to prevent from rolling.
- Clear cylinder valve of any dust or dirt before attaching the regulator.
- Some regulators are only for specific gases and regulators should not be interchanged. CGA580 valve connection must be used for argon and nitrogen cylinders.
- Stand to the side of the regulator when opening the cylinder valve.
- Open cylinder valve slowly.
- Store cylinders in a well-ventilated area away from all sources of heat or flames.
- Before returning cylinder, close the valve and replace the protective cap.
- Mark empty cylinders "EMPTY".



Parts included in your Wine Dispensing System kit:

- Stopper-dispensers with no-drip faucets
- Gas tubes (short ones)with quick disconnects
- Gas Manifold
- Gas hose (long one)with quick disconnect
- 2 stage pressure regulator
- Tube clamps
- Adhesive tapes

You will also need a nitrogen/argon cylinder (not provided).

HOW TO SET UP YOUR WINE DISPENSING & PRESERVING SYSTEM



STEP 1: Place the stopper-dispenser onto each open bottle of wine.



STEP 2: Insert the gas tube provided into the connect of each stopper-dispenser.



STEP 3: Now, attach the adhesive backed tube clamps to the back of the open cooler.



STEP 4: Add double sided adhesive tapes to the back of the manifold.

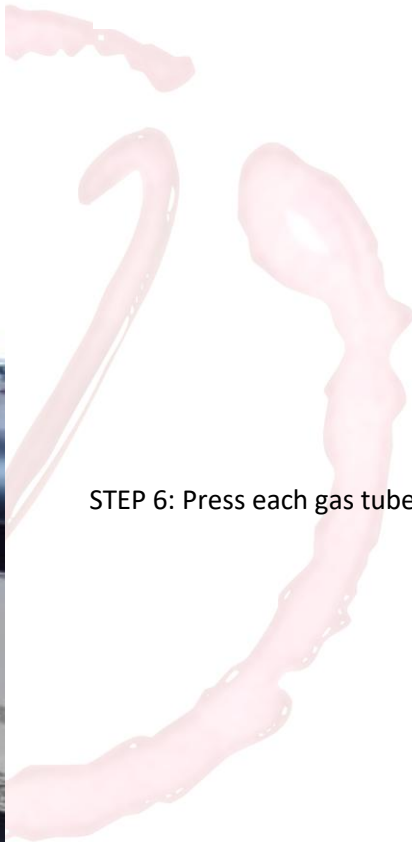




STEP 5: Firmly press the manifold to the back of the open cooler and ensure that it is fastened securely.



STEP 6: Press each gas tube into its clamp.





STEP 7: Now, Attach the other end of each gas tube to the manifold.

- Press the latch at the socket and insert the coupling plug into the socket.



STEP 8: Attach the pressure regulator to the nitrogen/argon cylinder.

- Connect the regulator to the gas cylinder by turning CGA 580 connection nut counter-clockwise with hand only. The pressure gauge monitors the cylinder inside pressure.



STEP 9: Insert the gas hose to the connect of the regulator.



STEP 10: Connect the other end of the hose to the manifold.

- Press the latch and insert the coupling plug into the socket at the side of the manifold.





STEP 11: Turn on the gas.

- Stand to the side of the cylinder
- Open the valve by turning handle counter-clockwise.
- The outlet pressure is preset to 3-5 psig.



STEP 12: Purge the system.

- Wait for 5 seconds to let gas escape. Then turn the thumbwheel clockwise with your thumb and forefinger only to tighten, but do not over tighten it. Once there are no bubbles forming at the stopper-dispenser, it indicates the bottle seal is good.



STEP 13: Dispense and enjoy!

NOTE	The manifold is self-sealed. Always disconnect at the manifold first when changing wine bottles or gas cylinder so that air won't enter into the system.
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1. Changing gas cylinder

Disconnect the gas hose coupling plug at the manifold, disconnect the other end at the regulator.

Insert it to the regulator with a new gas cylinder, press the coupling plug to let gas escape, then insert the coupling plug into the socket at the manifold.

2. Changing wine bottle

Disconnect gas tube coupling plug at the manifold, remove the stopper-dispenser, place it onto a new bottle, insert the coupling plug into the socket at the manifold, wait for 5 seconds to let the gas escape, then tighten the stopper-dispenser.

SERVICE & IMPORTANT NOTICE

Upon receipt and inspection of this product, please contact us within 14 days of delivery if any parts are missing or damaged. Contact our customer service at 1-800-777-8466 or info@vinotemp.com.

The manufacturer has a policy of continuous improvement on its products and reserves the right to change materials and specifications without notice.

WARNING:

Please do not place the unit within reach of children.

For adult use only.

Contact info@vinotemp.com with any questions or visit

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