

# Oxy HEALTH<sup>®</sup> OXY COOL



## **\*Step 1: Preparing for Installation\***

1. Unpack the refrigerated cooler and ensure all components are present.
2. Position the cooler near the hyperbaric chamber, allowing easy access to both devices.
3. Verify that the additional hose provided with the cooler is available for use.

## **\*Step 2: Identifying Connection Points\***

1. Locate the outlet port where the air is discharged on the compressor.
2. Identify the inlet port on the hyperbaric chamber where the air will enter.
3. Confirm the appropriate connection points on the compressor and hyperbaric chamber.

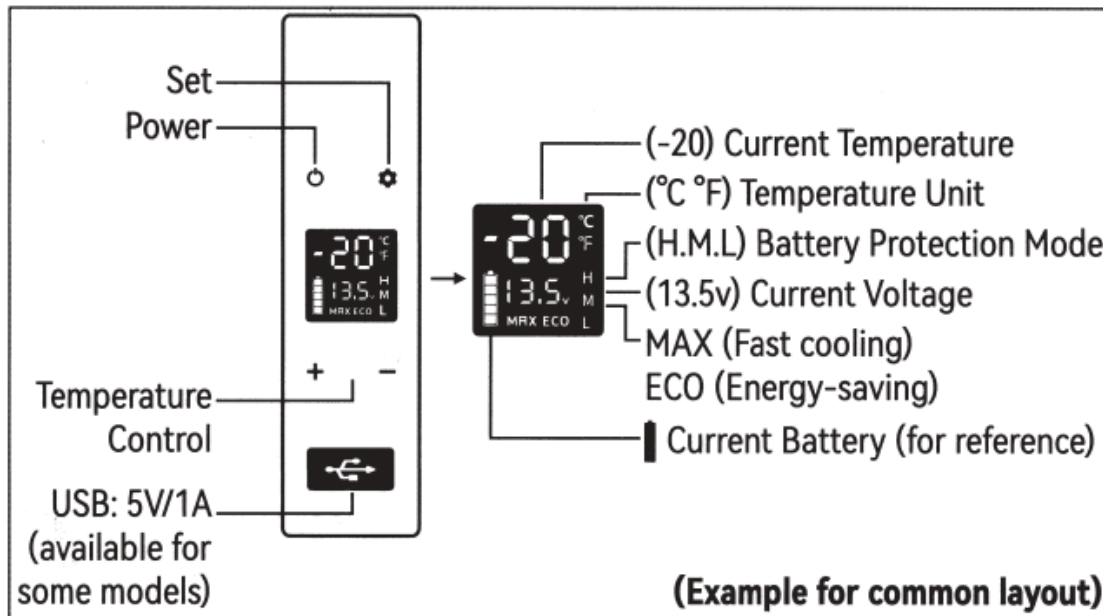


## **\*Step 3: Connecting the Refrigerated Cooler\***

1. Attach one end of the additional hose to the compressor outlet port.
2. Connect the other end of the hose to the inlet port of the hyperbaric chamber using the push-quick connects.
3. Ensure the connections are secure by firmly pressing the push-quick connects until they lock into place.

#### **\*Step 4: Temperature Adjustment\***

1. Locate the LCD screen on the refrigerated cooler, typically located on the control panel.
2. Adjust the temperature settings using the plus and minus buttons near the LCD screen.
3. To begin, set the temperature to zero degrees Fahrenheit using the minus button.
4. Adjust the temperature up or down based on individual comfort preferences, using the plus and minus buttons accordingly.



#### **\*Step 5: Testing and Operation\***

1. Power on the refrigerated cooler and monitor the LCD screen to confirm the temperature setting. The cooler will reach optimal cooling temperature after 12 hours.
2. Ensure the hyperbaric chamber receives a consistent cooled airflow from the refrigerated cooler.
3. Test the temperature adjustment functionality by raising or lowering the temperature as needed.

#### **\*Step 6: Final Inspection and Operation\***

1. Conduct a final inspection to verify all connections are secure and properly sealed.
2. Ensure the refrigerated cooler operates smoothly and maintains the desired temperature within the hyperbaric chamber.
3. Once satisfied with the setup, commence regular operation per the hyperbaric chamber's usage guidelines.



### **\*Step 7: Cleaning\***

1. The cooler defrosts automatically; however, clean it once a month to prevent ice build-up.
2. Unplug or disconnect the power before cleaning.
3. Remove all removable parts, such as the lid and cooling block
4. Use a clean sponge or soft cloth and a mild detergent in warm water. Do not use abrasive or harsh cleaners.
5. Hand wash, rinse, and dry all surfaces thoroughly.

### **\*Disclaimer\***

**When cleaning the refrigerated cooler, it must be completely dry before operation to prevent mold growth and maintain optimal performance.**

**After cleaning the cooler, allow it to air dry thoroughly before use. Do not turn on the cooler until it has been completely dried for at least six hours. Failure to do so may result in malfunctions or damage to the cooler's components.**

### **\*Conclusion:\***

**Following these straightforward instructions, you can connect a refrigerated cooler to a hyperbaric chamber using push-quick connects. The temperature adjustment process is simplified with the plus and minus buttons near the LCD screen, allowing for easy customization based on individual preferences. If further assistance is required, consult the manufacturer's support team.**