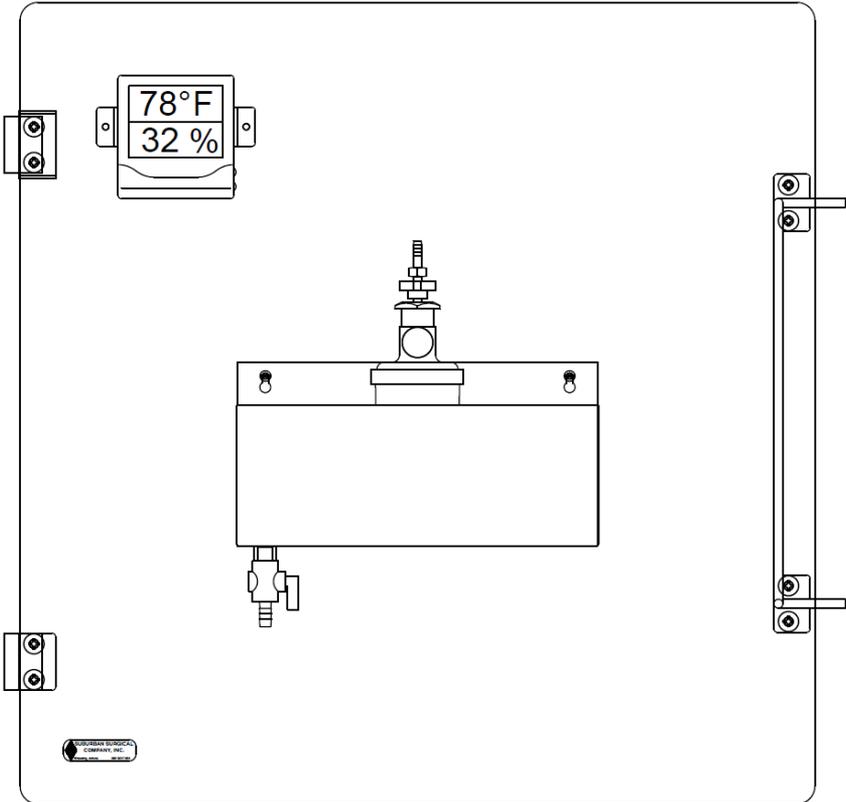


Congratulations on your purchase of the Oxygen Therapy Door!

Oxygen Therapy Door Owner's Manual



SSCI Contact Information

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Telephone: Illinois-(847)537-9320 Toll Free-(800)323-7366

Web: www.suburbansurgical.com

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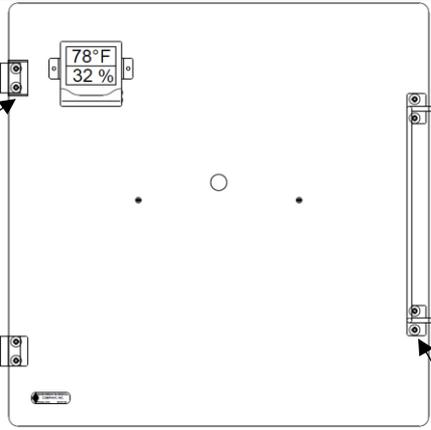
Parts Included

Oxygen Therapy Door

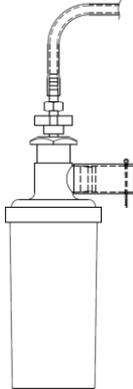
Holes for Nebulizer
Supply Tubing

Door Hinge Brackets
Always Mounts
Hinged Left

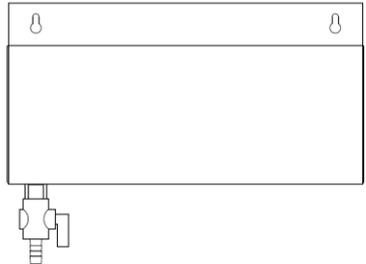
Latch
Brackets



Nebulizer with
Supply Tubing



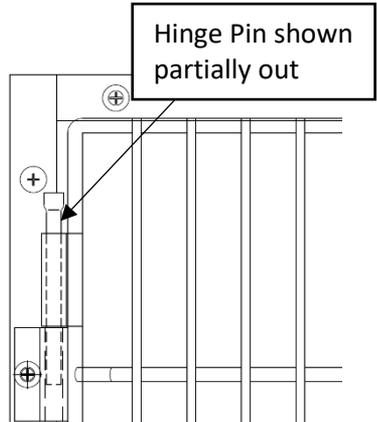
Ice Tray with Valve



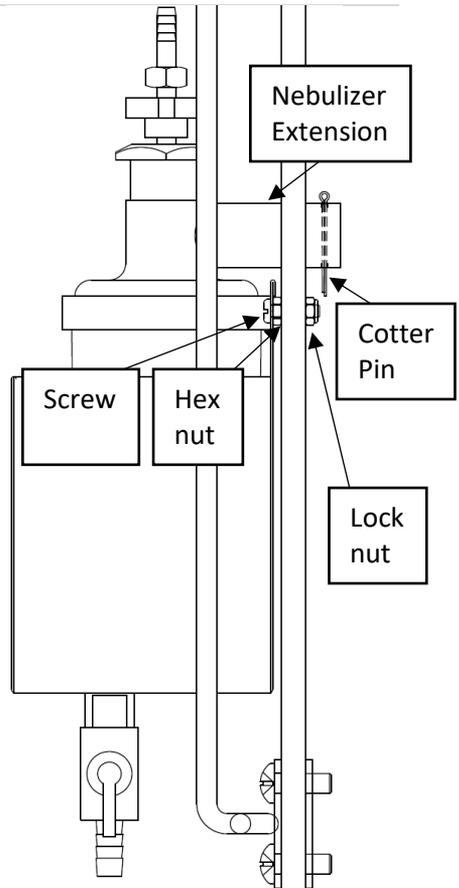
Installation

Tools required: Phillips screwdriver,
Punch (1/4-in. dia. max.), Small hammer
or mallet, 3/8-in. wrench

1. With a punch and a small hammer,
remove both hinge pins from the
cage door (See right).
2. Remove the door from the cage.
3. Hang the oxygen therapy door on
the existing cage hinges and install
the original hinge pins.



4. Open the door and open the hygro-thermometer's battery slide (See Page 3). Pull the battery safety strip.
5. With a Phillips screwdriver and a 3/8-in. wrench, remove the two screws, hex nuts, and lock nuts in the middle of the door.
6. Mount the ice tray between the screws and hex nuts with the lock nuts as shown with the screwdriver and wrench.
7. On the nebulizer, squeeze the two ends of the cotter pin together and remove the pin.
8. Place the nebulizer in the ice tray with the extension through the hole in the door. There are holes for the supply tubing on the top left bracket of the door.
9. Inside the door, replace the cotter pin through the extension to hold the nebulizer in place. Spread the two ends of the cotter pin apart to keep the pin from falling out.
10. Attach the free end of the nebulizer supply tubing to a 50 psi wall oxygen outlet or an oxygen cylinder.



Latch Adjustment

Tool Required: Phillips screwdriver

1. Loosen the latch bracket screws.
2. Move the latch brackets slightly as needed.
3. Retighten the latch bracket screws and try the door.
4. Repeat Steps 1-3 until the latch mechanism works smoothly.
5. If problem continues, repeat steps 1-4 on door hinge brackets.

Ice Tray Use

If liquids or ice are stored in the ice tray, the valve can be used to dispose of used water. Turn the handle vertically to open flow, and horizontally to close it.

Attach 3/8 in. ID. tubing to the tubing connection at the bottom of the valve to drain the tray to a remote location.

Hygro-Thermometer Information

Temperature Range: 14° to 140°F (-10° to 60°C)

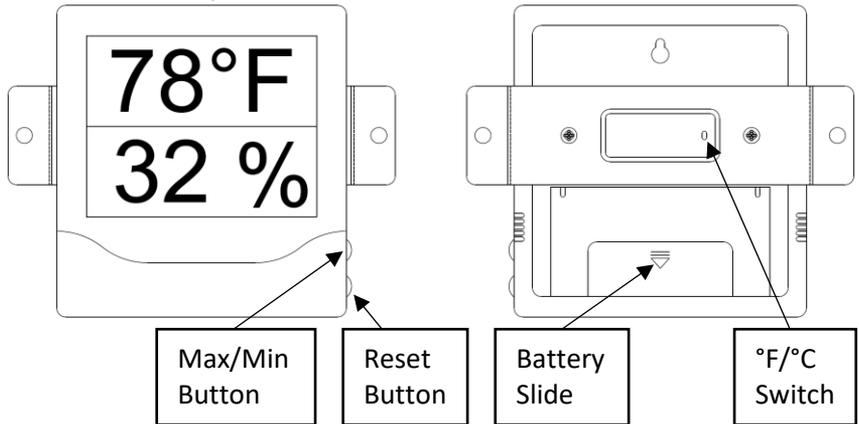
Temperature Accuracy: +/- 1.8°F (1°C)

Humidity Range: 10% to 99% R.H.

Humidity Accuracy: ±5% R.H.

Operation

To select °F/°C, open the door and slide the switch on the back.



Press the Max/Min button to show the highest recorded values since reset. Press again to show the lowest recorded values since reset.

Press again to return to current display.

Hold the reset button for 1 second to clear recorded Max/Min values while either Max or Min values are displayed.

Maintenance

When battery is low a low battery flag will appear on the display.

Open the door and pull the battery slide on the back.

Replace with 1 AAA battery.