



Personal Humidifier

QUICK START GUIDE

PP-19-21 REV 00.



BATHING

O₂asis cannot be submerged in water. We recommend that you do not use your humidifier while bathing or showering.

HIGH ALTITUDES

Talk to your healthcare practitioner before traveling to high elevations. Follow the high altitude instructions from your practitioner and oxygen concentrator.

FOR MORE INFORMATION:

For more information on how to use O₂asis Humidifier visit:
www.o2asishumidifier.com/instructions

To watch an instructional video visit:
www.o2asishumidifier.com/videos

O₂ASIS SETUP

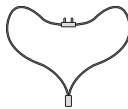
What You Will Need



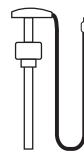
O₂asis
Humidifier



Power
Supply



O₂asis
Humidifier
Cannula



Water Fill
Pump

NOT INCLUDED



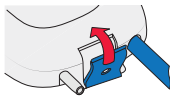
Distilled Water
Tap or filtered water
will damage device

WARNING:

- Tap or filtered water will damage the device and impair the quality of therapy it can provide. Only use distilled water with this device.
- Only use the included Water Fill Pump to fill the device.
- Do not overfill the water reservoir.
- Refer to the Instructions for Use for full list of warnings

1 Secure the water well to the base unit

Make sure the blue latch is closed.



2 Obtain a one-gallon bottle or jug of distilled water.

Set on a hard, flat, and stable surface.

*If the water jug is full, we recommend pouring a small amount of water into the sink before attaching the pump to prevent overflow.

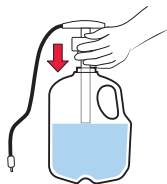


⚠ Tap or filtered water will damage the device.
Only use distilled water.

3 Insert the water refill pump into the distilled water bottle

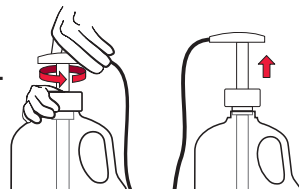
Push down on the collar tabs until the collar is secure on the bottle.

Move the pump side to side to make sure it is secure.



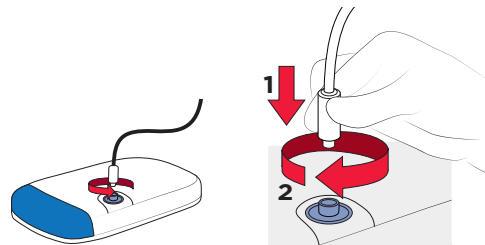
4 Unlock the pump head

Push down and rotate pump head **counter-clockwise** to extend the pump.



5 Connect the refill pump hose to water fill port

Connect the purple connector at the end of the Water Refill Pump hose to the **1 FILL** port by pushing down and turning clockwise until tight.

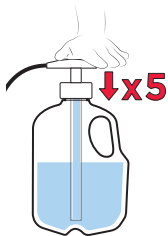


6 Fill Water Well

Push down on the pump head slowly and evenly until you reach the bottom of the pump stroke to begin filling the water well.

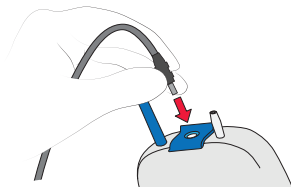
Pump 5 times to completely fill the Water Well from empty.

Remove water refill pump hose from O₂asis Humidifier.



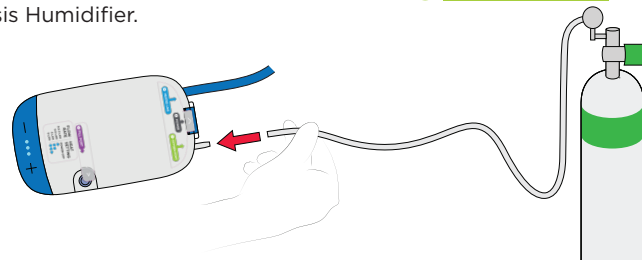
7 Attach Power

Plug **2 POWER** (*Sticker 2 On Unit*) into center port on O₂asis Humidifier and the other end into a wall outlet



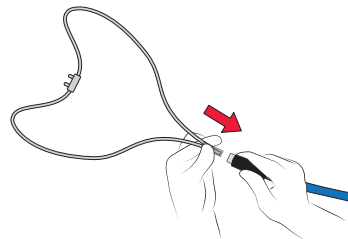
8 Attach Hose from Oxygen Source

Attach oxygen hose from tank or concentrator to **3 OXYGEN PORT** on the O₂asis Humidifier.



9 Attach Cannula

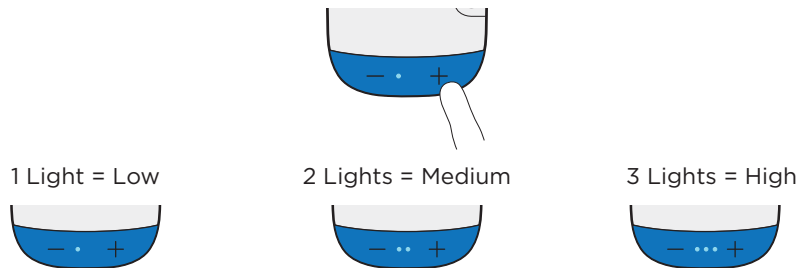
Connect O₂asis Humidifier cannula to the **4 HEATED LINE** and put on the cannula.



10 Adjust Comfort

To raise oxygen temperature: press “+”.

To lower oxygen temperature: press “-”

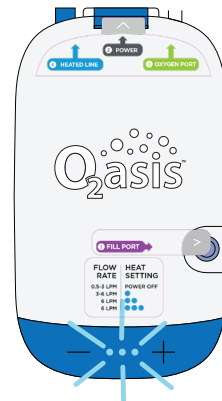


Flow Rate	Heat Setting
0.5 lpm - 2 lpm	Power off
2 lpm - 6 lpm	● - Low
4 lpm - 6 lpm	● ● - Medium
5 lpm - 6 lpm	● ● ● - High

TROUBLESHOOTING

Blinking lights = system error

1. Unplug device from outlet.
2. Unlatch blue latch to open device and check water well. Refill if empty.
3. Check that water well cartridge and connectors are secure.
4. Plug device back into outlet .
5. If blinking continues, contact provider of the device or Perma Pure.



PORT LOCATIONS

The O₂asis port label stickers may be removed from the humidifier by lifting on the gray tabs.





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Toll Free: 1-800-337-3762 • www.o2asishumidifier.com
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WHAT
INSPIRES
US

Pain and discomfort do not need to be part of oxygen therapy.

Craig, the lead developer of O₂asis, watched his friend Mike suffer from discomfort and felt the need to find a solution.

Mike, an Ironman triathlete, was diagnosed with Stage 4 lung cancer in 2012. Oxygen therapy was used to help him breathe, but Mike suffered from the pain and dryness that occur with oxygen therapy, in addition to the other burdens of his disease. There are millions of patients on oxygen therapy for a wide range of ailments that suffer from the same painful dryness. Craig became convinced that there must be a way to add warmth and humidity to provide comfort to these patients.

Unfortunately, Mike passed away before O₂asis was fully developed. It is the hope of Craig and the O₂asis team that this new product will prevent others from going through the pain that Mike dealt with. For many, oxygen therapy has become a part of everyday life. We hope that O₂asis will change your life and allow you to live at ease and free from the discomfort you have felt in the past.