

Oxygen Concentrator Quick Start Guide

We make it easy to get everything you need from one trusted source. Pawprint Oxygen works with veterinarians across the country to provide solutions for short term and long term oxygen therapy.

An Oxygen Concentrator is a device that concentrates oxygen from the air, providing high purity oxygen gas (>90%) at flow rates up to 5 liters per minute. Our Oxygen Concentrator can be used in tandem with a Pet Oxygen Mask or an Oxygen Cage (below).

Oxygen Concentrator

DeVilbiss 5 Liter - Model #525DS

Buy: \$800

Rent: \$400/month

Specifications

- Plugs into 120V outlet
- Weighs 36 lbs
- 24.5" x 13.5" x 12"
- Flow rate: 1-5 LPM
- Outlet Pressure: 8.5 psig
- Average Power Consumption: 310 Watts
- Alarms: Audible and Visual high/low pressure, low flow, low oxygen, power fail, Oxygen Sensing Device



Light Panel

Hour Meter

Power Switch

Flow Meter

Oxygen Outlet Port

Circuit Breaker

Power Cord



Buster ICU Oxygen Cage

- Available in 3 sizes
- Small (\$299.99): 18" x 13" x 13"
- Medium (\$399.99): 24" x 18" x 18"
- Large (\$599.99): 44" x 26" x 26"
- Includes oxygen tubing, venturi set, ice packs, nebulizer piece



Pet Oxygen Mask

- Available in 3 sizes (\$35/each)
- Small: for cats
- Medium: for small dogs
- Large: for medium and large dogs
- Includes 6ft tubing

The Oxygen Concentrator and other oxygen equipment should be used at the direction of your veterinarian.

How it Works

1. Powering up the Concentrator

- Remove the Oxygen Concentrator from the package and plug the power cord into a 120V wall outlet.
- Press the power switch to turn the device ON. Oxygen will start flowing immediately.

2. Using the Pet Oxygen Mask

- Connect one end of the oxygen tubing to the Pet Oxygen Mask and connect the other end of the oxygen tubing to the oxygen outlet port on the Oxygen Concentrator.
- Adjust the flow rate knob on the front of the device to the flow rate recommended by your veterinarian.
- Slowly place the Pet Oxygen Mask over the nose and mouth of your pet to begin oxygen therapy.

3. Using the Buster ICU Oxygen Cage

- Remove the Oxygen Cage from the case.
- Undo the plastic clips on each side.
- Raise the metal bars to the top of the cage and pull back on the spring loaded parts to connect the metal bars along the top of the cage.
- Insert the foam mat on the bottom of the cage.
- Connect the oxygen tubing to the plastic "T" piece and insert the "T" piece into the oxygen port on the cage.
- Adjust the flow rate knob to 5 LPM and allow the Oxygen Concentrator to run for 15 minutes.
- After 15 minutes, place your pet inside the Oxygen Tent and close all of the zippered openings. The Oxygen Concentrator should still be running at 5 LPM.
- After an additional 15 minutes, decrease the flow rate of the Oxygen Concentrator to the flow rate recommended by your veterinarian. The flow rate should not be set below 2 LPM when using the Oxygen Cage.

Important Notices

- It is recommended that pet owners supervise their pets while the Oxygen Cage is in use.
- It is recommended that pet owners monitor the temperature inside the Oxygen Cage to ensure that their pet does not overheat. If the temperature inside the Oxygen Cage is elevated, place an ice pack (included with Cage) in the Oxygen Cage. If the temperature continues to be elevated, remove your pet from the Oxygen Cage and administer oxygen via the Pet Oxygen Mask.
- It is not recommended to leave your pet inside the Oxygen Cage overnight without supervision.
- In cases of emergency, take your pet to the nearest animal hospital.

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