

## Options for Oxygen Therapy

Pawprint Oxygen provides trusted oxygen solutions for pets that ship right to your home or hospital. We have options for transport/rescue oxygen and extended therapy. **Available by prescription only.**



### Send us your RX

Your Vet can sign and send in our RX Form.



### We'll call you

A quick call to finalize your order and ship it out.



### Ships to your door

Your order ships with easy instructions to get started.

## Transport & Rescue Oxygen

For pets that need relief from episodic respiratory distress. This is a portable option that can be used for on-the-spot treatment at home and on the go. **This is our most common form of oxygen therapy.**



### Regulator - \$65

- Twist ON/OFF to use
- Choose Flow Rate (0.5, 1.0, 2.0 LPM)

### Oxygen Canister - \$30 each

- 10 liters Oxygen USP (99%)
- 3-6 Canisters is a typical first order.
- Recycle empty Canisters and order more as you need!

### Pet Oxygen Mask - \$35

- Available in 3 sizes (S, M, L)
- Includes 6ft of tubing

### How it Works:

Insert the Regulator into the top of the Oxygen Canister and twist left to begin flow of oxygen. Each Oxygen Canister provides 5-20 minutes of oxygen depending on the flow rate. A typical therapy session is 5 minutes.

Use to manage respiratory distress resulting from:

- ✓ Collapsing Trachea
- ✓ Congestive Heart Failure
- ✓ Laryngeal Paralysis
- ✓ Brachycephalic Syndrome
- ✓ Feline Asthma
- ✓ Other Pulmonary Disease

More: [pawprintoxygen.com/transport-and-rescue-oxygen](http://pawprintoxygen.com/transport-and-rescue-oxygen)

## Extended Oxygen Therapy

For pets that need oxygen therapy for more than 1 hour per day. You will receive a stationary Oxygen Concentrator that may be used in tandem with an Oxygen Cage or Pet Oxygen Mask.



### Oxygen Concentrator - \$800

- 1-5 Liters Per Minute
- 3 Year Warranty

### Oxygen Cage

- Small - \$299.99
- Medium - \$399.99
- Large - \$599.99

### How it Works:

Plug the Oxygen Concentrator into a wall outlet and press the power button. Set the flow rate. Connect the oxygen tubing to the Oxygen Cage and begin therapy. A typical therapy session is 30 minutes to 2 hours. Do not leave a pet in the Oxygen Cage unsupervised.

Extended oxygen therapy can be used to treat a variety of conditions. Ask your veterinarian if extended oxygen therapy is right for your pet.

More: [pawprintoxygen.com/extended-oxygen](http://pawprintoxygen.com/extended-oxygen)