



# IntenOxy 5™ Stationary Oxygen Concentrator



- Effective Oxygen Delivery
- 5L Oxygen Flow
- Failure Detection
- Mute Feature

- Flow Rate 0.5 - 5 L/min
- Oxygen Concentration: 95.5% - 87%
- Sound Level: 5 L/min Sound Pressure < 45 dB[A]\*
- Minimum Operating Time: 15 Minutes
- Dimensions: 15.35 X 9.65 X 19.69 inches
- Weight: 34.2 lbs
- Power Consumption < 350W @5 LPM
- 3-Year Warranty\*\*

## O<sub>2</sub> is what we do.

For more than 50 years, CAIRE has been designing and delivering the best technologies and services to support oxygen therapy.

CAIRE products are trusted globally by patients, providers, clinicians and the military. Let us put our experience to work for you.





**Serving  
your patients  
across the continuum  
of CAIRE.**

### **Non-Delivery Solution**

Reduce operating expenses and time in the field while improving patient care with the CAIRE non-delivery solution—the combination of the industry-leading FreeStyle® Comfort® portable oxygen concentrator with the IntenOxy 5™ stationary oxygen concentrator.

### **IntenOxy 5™ Stationary Oxygen Concentrator**

## **The foundation of your patients' oxygen therapy**

- A top-tier manufacturer of both oxygen concentrators and liquid oxygen systems to provide the appropriate care for your patients.
- Optimize patient care by pairing the FreeStyle Comfort with the IntenOxy 5 for ambulation and at home oxygen therapy needs.
- Comprehensive warranty—3-year warranty on the device.\*\*
- Effective oxygen delivery—up to 95.5% concentration from 0.5 to 5.0 LPM, meeting a wide variety of patient prescriptions.
- Simple user interface—easy to understand alerts.
- Sleek and compact design—blends into surroundings.



Find out more about IntenOxy 5  
and accessory products at

**CAIREinc.com**

\*CAIRE Test Report SOC-TRP-1136

\*\*See Warranty Statement.

SEE PRODUCT WARRANTY STATEMENT FOR COMPLETE INFORMATION.  
Please consult the applicable product instructions for use for product indications,  
contraindications, warnings, precautions, and detailed safety information.

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