

VisionAire™

Lightweight & Power Efficient

- Only 30 lbs and easy to transport and deliver.
- Low power consumption of 290W at all flow rates

Maintenance Free Design

- No preventative maintenance schedule
- Reduction in total cost of ownership.

Other Features:

- Lockable flow meter
- Resettable circuit breaker
- recessed flow meter
- Easy to read back-lined flow meter
- Well defined audible alarm system for easy diagnosis.

VisionAire 2

- Designed specifically for pediatric or low flow patients.
- 1/8 to 2.0 LPM flow meter with CCM markings in 1/8 LPM increments.
- Reduced power consumption



VisionAire 5

VisionAire 2

Ordering Information

Description	Catalog Number**
VisionAire 2 w/oxygen monitor (115 V, 60 Hz unit), USA Cord	AS096-8
VisionAire 5 (115 V, 60 Hz unit), USA Cord	AS098-1
VisionAire 5 w/ oxygen monitor (115V/60Hz) USA Cord	AS098-4

** Other model units available, please contact Customer Service.

VisionAire Product Specifications

	VisionAire 2	VisionAire 5
Oxygen* Concentration	Up to 1 LPM at 95.0% +0.5%/-3%; 2 LPM at 90% +5.5%/-3%	1-5 liters per minute at 90% + 5.5/ -3%
Dimensions	20.8 in H x 14.1 W in x 11.5 in D (52.8 cm H x 35.8 cm W x 29.2 cm) D	20.8 in H x 14.1 in W x 11.5 in D (52.8 cm H x 35.8 cm W x 29.2 cm D)
Weight	30 lb; shipping weight - 37 lb (13.6 kg; shipping weight - 16.7 kg)	30 lb; shipping weight - 37 lb (13.6 kg; shipping weight - 16.7 kg)
Power Consumption	200 watts	290 watts 230 V, 50 Hz, 175 watts
Sound Level	45 dBA	45 dBA
Alarms	Power failure, High and low pressure, No flow, Low O ₂ concentration (with optional oxygen monitor)	Power failure, High and low pressure No flow, Low O ₂ concentration (with optional oxygen monitor)
Operating Environment		41 to 105°F (4 to 40°C), 15-95% humidity
Storage Environment		-4 to 140°F (-20 to 60°C), 15-95% humidity

*Based on an atmospheric pressure of 14.7 psia (101 kPa) at 70° F (21°C). Operating unit outside of operational temperature range can affect performance
WARRANTY: 3-Year Standard Warranty. Other warranty options available.

CAIRE, Inc.
 2200 Airport Industrial Drive, Suite 500
 Ball Ground, GA 30107
 Toll-Free 1-800-482-2473



for each *BREATH*
your patient takes

MILD



CAIRE solutions
for LIFE.

A multitude of options for your patients,
a simple decision for your business.

CAIRE's robust inventory of stationary concentrators boasts a wide variety of features and benefits. Depending on your business needs, there is a perfect choice for you and your patients.

- Treat a wide a range of patients—from pediatric to LTC
- Lightweight and power-efficient 2, 5 and 10 LPM options
- Cost-effective, low-maintenance units
- Exclusive technology and features like autoFLOW

Solutions for the entire continuum of CAIRE

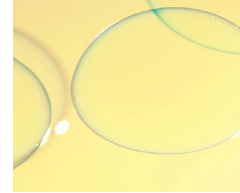
Educate + Titrate = Saturate.

SEVERE



Call 1.800.482.2473 to order!
www.CAIREMedical.com

MILD



NewLife® Elite

Robust Stationary Oxygen Concentrator



NewLife Elite

NewLife Intensity

The time-proven NewLife Elite concentrator delivers up to 5 LPM of therapeutic oxygen in home, hospital, and clinical settings. Units are available with an optional O₂ monitor.

- Flow meter available for pediatric and other low flow applications (0.125–2 LPM)
- Optional air outlet for nebulizer treatments

Ordering Information

Description	Catalog Number	Description	Catalog Number
120 V, 60 Hz Unit	AS005-1	120V, 60Hz (w/OM)	AS005-4

For dual flow, air outlet, or pediatric options please contact customer service for catalog numbers.

MODERATE

NewLife® Intensity Series

Power-Efficient Oxygen Concentrators up to 10 LPM

The NewLife Intensity series combines high pressure with high flow to create up to 10 LPM, operating at only 590 watts.

- Optional dual flow option to serve 2 patients with 1 concentrator.
- 20 psi output pressure is more than double any high flow concentrator and can drive high-pressure medical applications.

Ordering Information

Description	Catalog Number
120V/60Hz	AS099-100
120V/60Hz, OM	AS099-101
120V/60Hz, Dual Flow	AS099-1
120V/60Hz, Dual Flow, OM	AS099-4

Note: For NewLife Intensity 8 LPM Ordering Information, contact Customer Service.

NewLife Product Specifications

	NewLife Elite	NewLife Intensity
Oxygen Concentration*	1-3 LPM: 95% +0.5/-3% 4LPM: 92% +3.5/-3% 5LPM: 90% +3.5/-3%	8 LPM: 2-7 LPM: 92%+3.5/-3%; 8 LPM: 90%+5.5/-3%
Oxygen Outlet Pressure	7-9 psig (48-62 kPa)	10 LPM: 2-9 LPM: 92%+3.5/-3%; 10 LPM: 90%+5.5/-3%
Dimensions	28.5 in H x 15.7 in W x 14.5 in D 72.4 cm H x 40.0 cm W x 36.8 cm D	27.5 in H x 16.5 in W x 14.5 in D (69.9 cm H x 41.9 cm W x 36.8 cm D)
Weight	54 lb (24.5 kg)	8 LPM: 54 lb (24.5 kg) 10 LPM: 58 lb (26.3 kg)
Nominal Sound Level	48 dB(A)	8 LPM: 52 dB(A); 10LPM: 55 dB(A)
Power Consumption	350 watts	8 LPM: 410 watts; 10 LPM: 590 watts
Alarms	Battery test, High Temperature, Power failure, High and low pressure, Low concentration (with optional oxygen monitor)	Battery test, High Temperature, Power failure, High and low pressure, Low concentration (with optional oxygen monitor)
Operating Environment	41° F to 104° F (5°C to 40°C), UP to 95% humidity	
Storage Environment	-4° F to 140° F (-20°C to 60°C), up to 95% relative humidity	
Filters	Gross Particle (Cabinet Filter), HEPA Filter (Lifetime), Optional Felt Filter	



The Best Choices for Your Patients

CAIRE's solutions give providers the ability to help both the most clinically difficult patient and the most difficult to please—all with one product portfolio.

Engineered to Last

- High capacity sieve bed and compressor
- Minimal internal parts and connections with metal tubing
- Unique multi-position airflow design with multiple levels of filtration

autoFLOW Technology

- Patent-Pending variable valve timing based on flow rate
- Ensures optimum performance of all components
- Reduces power draw
- Reduces compressor load by 25% @ 2 LPM
- Decreases operating temperatures

Reduced Power Draw

- Low power draw of only 285W at 2 LPM

Ease of Service

- 2-year preventative maintenance interval
- Filter door access without opening the cabinet
- Large hour meter displays diagnostic alarm codes

Other Features

- High flow alarm to prevent overdraw
- Low flow alarm to alert of potential blockage
- Robust metal cannula barb
- Recessed flow meter

Ordering Information

Description

Companion 5 Concentrator (120 V, 60 Hz), Non-OCSI, USA Cord
 Companion 5 Concentrator (120 V, 60 Hz), OCSI, USA Cord

Part Number

15067013
 15067005

Companion 5 Product Specifications

	Companion 5
Oxygen Concentration*	90% +5.5 / -3%
Flow Rate	Continuous 0.5 to 5.0 LPM
Oxygen Outlet Pressure	4.6 psig (31.7 kPa) nominal
Dimensions	21.5 in H x 12.5 in W x 13.5 in D 54.6 cm H x 31.8 cm W x 34.2 cm D
Weight	36 lbs. (16.3 kg)
Nominal Sound Level	45 dB(A) @ 2.0 LPM
Power Consumption	285 watts at 2.0 LPM, 350 watts maximum
Alarms	Power Failure, Flow Rate Error, General System Malfunction Low concentration (with optional OCSI)
Operating Environment	41° F to 104° F (5°C to 40°C), up to 10-95% relative humidity
Operating Altitude	-1,253 to 9,878 ft (-382 to 3,010 m)
Storage Environment	-40° F to 158° F (-40°C to 70°C), up to 95% relative humidity
Filters	Intake Filter (two year replacement), Gross Particle Filter (Optional)



SEVERE

