

NewLife® Intensity® 10

High Flow Stationary Concentrator

CAIRE®
O₂ is what we do.



TIME-PROVEN DESIGN

VERSATILE OXYGEN DELIVERY

EASE OF SERVICE



Trusted therapeutic oxygen solution designed for medical equipment fleets world wide

Built-to-last Oxygen Delivery Innovation

Since being introduced in 2009, the New Life Intensity 10 has been a trusted high flow stationary concentrator addressing patients' oxygen delivery needs in over 100 countries including specialty applications in home and medical care facilities.

Time-proven design

- **Industry-leading reliability**—greater than 99% reliability rate out of the box and less than 2%* warranty repair rate
- **Comprehensive warranty**—3-year warranty on the device
- **Durability**—engineered with an oversized compressor and sieve beds to minimize service

Versatile oxygen delivery

- **Oxygen delivery**—up to 95.5% concentration at up to 10 LPM, meeting a wide range of patient prescriptions
- **High outlet pressure**—the first oxygen concentrator offering 20 psi to support specialty applications and up to 200 feet of oxygen tubing
- **Energy efficient**—reduced power consumption, minimizing the burden on the patient's energy bill

Ease of service

- **Minimal maintenance**—proven quality design and performance to minimize required service
- **Modular design**—fewer components reduce time and effort to service the device
- **Enhanced diagnostics**—onboard alarm alerts enable quick troubleshooting

*data on file



NewLife Intensity 10 Specifications

FLOW RATE

2.0 – 10.0 LPM

DIMENSIONS

27.5 x 16.5 x 14.5 inches
(69.9 x 41.9 x 36.8 cm)

WEIGHT

58 lbs (26.3 kg)

SOUND LEVEL

58 dB(A)

OUTLET PRESSURE

20 psig (138 kPA)

POWER

600 W

MAXIMUM TUBING

200 ft (61 m)

WARRANTY

3 years

MAINTENANCE SCHEDULE

Felt Filter – 1 Year Replacement
Intake Filter – Clean Weekly



Accessories

NASAL CANNULA

Adult

7 ft. (2.1 m) CU002-1
25 ft. (7.6 m) CU002-4

Pediatric

7 ft. (2.1 m) CU002-7



HUMIDIFIER BOTTLE

Item Number HU003-1

Flow Rate 6-15 LPM HU014-1



MASK

Adult, Concentration

(Over the Ear Style)

7 ft. (2.1 m)
CU006-1



Pediatric, Concentration

7 ft. (2.1 m)
CU007-1



OXYGEN TUBING

7 ft. (2.1 m) CU004-2
25 ft. (7.6 m) CU004-3
50 ft. (15.2 m) CU004-1

OXYGEN OUTLET ADAPTOR

Item Numbers

Black F0025-1

Green B-776945-00



SureFlow™

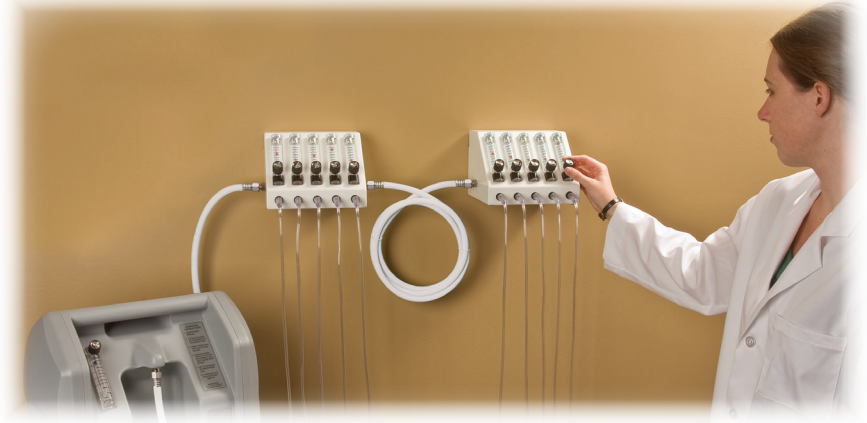
Cost effective oxygen delivery for multiple patients from a single source

Multi-patient Flow Control

Combine the NewLife Intensity 10 with the multi-patient SureFlow oxygen flow station to cost-effectively serve multiple patients with a single oxygen source. SureFlow is a uniquely engineered flow station that effectively administers medical-grade oxygen from an oxygen concentrator or another single oxygen source. SureFlow is configured with five low-flow flow meters, and can be used within a wide range of settings to accommodate a broad variety of patient needs, enabling oxygen delivery for critical care up to 10 LPM.

Positioning

- Set on a table or desktop
- Wall-mounted



Diverse applications

- Pediatric-to-adult use in hospitals, clinics, emergency shelters
- Underdeveloped areas with reduced to no infrastructure for therapeutic oxygen delivery
- Low flow pediatric oxygen needs in a critical care nursery in low to middle income countries

Ideal usage

- Serve up to five individuals per SureFlow unit
- Connect two or more SureFlow units together to serve more individuals

SureFlow Specifications

FLOWMETERS

Low-flow flowmeters can be used from 1/10 LPM to 1 LPM with .1/10 LPM increments with back lines for proper viewing angle

FLOWMETER ACCURACY

±10% or 200mL whichever is greater

MAXIMUM INLET PRESSURE

20 psig (138 kPa)

DIMENSIONS

5.8 x 9.7 x 7.2 inches
(14.7 x 24.6 x 18.3 cm)

WEIGHT

3.28 lb (1.49 kg)

WARRANTY

3 years on parts

INTERNATIONAL APPROVALS

CE 0459 (FM069-2 only)
ISO 13485:2016-certified



Find out more about NewLife Intensity 10 and accessory products at

CAIREinc.com

**CAIRE®**

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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