# **AirSep® NewLife® Intensity**

STATIONARY OXYGEN CONCENTRATOR

# HIGH FLOW AND HIGH PRESSURE COMBINED

Combining high flow and high output pressure makes the Intensity the premier high flow stationary concentrator for at home and facility use.

#### • High-Pressure Applications

The Intensity has an output pressure of 20 psi (137.9 KPa), more than double any other high flow concentrator.

## • 8 LPM or 10 LPM Options

The NewLife<sup>®</sup> Intensity is available in both 8 LPM and 10 LPM models. The 8 LPM is an ideal low cost option where the highest flow settings are not required. Drawing 30% less power than the 10 LPM models, the 8 LPM still provides the high output pressure for medical applications.

#### • Dual Flow Option

Unique to the NewLife<sup>®</sup> series of concentrators, the Dual Flow option features two separate flow meters that can provide a total of 8 or 10 LPM. Allowing two patients to get oxygen from one machine simultaneously, this is perfect for hospitals, long term care facilities, clinics, waiting rooms, or day and night time settings.







\*\* 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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## **PROVIDER FEATURES**

- High output pressure
- Optional oxygen monitor
- Easy to service and maintain
- Time-proven NewLife® ruggedness and reliability
- Dual flow option available
- Dual function hour meter

# PATIENT FEATURES

- Direct humidifier bottle attachment
- Resettable circuit breaker
- Simple user-interface
- Long tubing runs up to 200 ft (61 m)
- Low power draw 8 LPM model
- Backlined flow meter for easy viewing

#### **ORDERING INFORMATION**

Intensity Includes: Stationary Concentrator, DISS Fitting Adaptor, User Manual

#### **INTENSITY 8**

AS094-100 120V / 60Hz, USA AS094-101 120V / 60Hz, USA, O, Monitor AS094-1 Dual Flow, 120V / 60Hz, USA AS094-4 Dual Flow, 120V / 60Hz, USA, O, Monitor

AS094-103 230V / 50 Hz, EU Cord, O, Monitor AS094-210 230V / 50 Hz, UK Cord, O, Monitor

#### **INTENSITY 10**

AS099-100 120V / 60Hz, USA AS099-101 120V / 60Hz, USA, O, Monitor AS099-1 Dual Flow, 120V / 60Hz, USA AS099-4 Dual Flow, 120V / 60Hz, USA, O, Monitor

AS099-103 230V / 50 Hz, EU Cord, O, Monitor AS099-210 230V / 50 Hz, UK Cord, O, Monitor AS094-10 Dual Flow, 230V / 50Hz, EU Cord, O<sub>2</sub>Monitor AS099-10 Dual Flow, 230V / 50Hz, EU Cord, O<sub>2</sub>Monitor AS094-201 Dual Flow, 230V / 50Hz, UK Cord, O, Monitor AS099-201 Dual Flow, 230V / 50Hz, UK Cord, O, Monitor

\*other models and country power cords available - contact local customer service for details

INTENSITY 8 SPECIFICATIONS		INTENSITY 10 SPECIFICATIONS	
Flow Rates	2-8 LPM	Flow Rates	2-10 LPM
O <sub>2</sub> Concentration	2-7 LPM: 92%+3.5%/-3%, 8 LPM: 90%+5.5%/-3%)	O <sub>2</sub> Concentration	2-9 LPM: 92%+3.5%/-3%, 10 LPM: 90%+5.5%/-3%
Dimensions	27.5 x 16.5 x 14.5 in (69.9 x 41.9 x 36.8 cm)	Dimensions	27.5 x 16.5 x 14.5 in (69.9 x 41.9 x 36.8 cm)
Output Pressure	20 psig (138 kPA)	Output Pressure	20 psig (138 kPA)
Weight	54 lbs (24.5 kg)	Weight	58 lbs (26.3 kg)
Power Consumption	410 W	Power Consumption	590 W
Sound Level	52 dB(A)	Sound Level	55 dB(A)
<b>Operating Environment</b>	41°F to 104°F (5°C to 40°C), up to 95% humidity	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	Storage Environment	-4°F to 140°F (-20°C to 60°C), up to 95% relative humidity
Warranty	3 Years	Warranty	3 Years**
Maintenance Schedule	Felt Filter – 1 Year Replacement, Intake Filter – Clean Weekly	Maintenance Schedule	Felt Filter – 1 Year Replacement, Intake Filter – Clean Weekly
Max Tubing	200 ft (61 m)	Max Tubing	200 ft (61 m)



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