

# **2.0 LPM continuous flow** and pulse settings 1-10.

Oxlife LIBERTY<sub>2</sub>





### The most advanced wearable POC

Treat a broader spectrum of patients with a single wearable device.





**Pulse flow** 

Continuous flow up to 2.0 LPM



Suitable for **use** at home, at work or on the go



settings 1-10

**Connected solution** for asset management and clinical support

Designed for the DME industry to deliver the most reliable and durable clinical therapy.

- Color LCD screen with easy-to-use control panel for quick set-up in hospital, clinic or home
- Includes multifunction carry bag for ease of mobility
- Vehicle performance with DC power on all settings

#### ENERGY SMART TECHNOLOGY®



AMERICAN INNOVATION: OWNERSHIP ENGINEERING MANUFACTURING CUSTOMER SUPPORT

## Oxlife LIBERTY<sup>®</sup><sub>2</sub>

#### **PRODUCT SPECIFICATIONS<sup>1</sup>**

Dimensions	Height: 9.9" • Width: 9.9" • Depth: 3.8"
Weight	Device: 6.35 lbs
Battery Duration	Up to 4.5 hours
Battery Recharge Time <sup>2</sup>	Under 2.5 hours on AC or DC
Oxygen Concentration	87% - 95% at sea level at all settings
Pulse Flow Settings <sup>3</sup>	1 - 10 with bolus size 8 - 80mL
<b>Continuous Flow Settings</b>	0.5 LPM to 2.0 LPM
User Interface	Color LCD screen with keypad controls
AC Power	Input: 100-240VAC, 50/60Hz @ 2.5amps
	Maximum Power Consumption: 150W
DC Power	Input: 11.5 - 15V, 10A
	Maximum Power Consumption: 120W
Operating Temperature	50°F (10°C) to 104°F (40°C)
Altitude Operating Range	0 - 13,123 feet (0 - 4,000 meters)
Transportation/Storage Humidity	0 - 95% non-condensing
Connectivity - DNA Technology	O <sup>2</sup> Concepts <sup>®</sup> proprietary, device-initiated, asset and clinical management platform utilizing the Verizon <sup>®</sup> cellular network

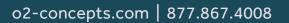


<sup>1</sup> O<sub>2</sub> Concepts<sup>®</sup> reserves the right to revise specifications at anytime without notice

- <sup>2</sup> Battery recharge time will increase if unit is
  - operating on DC power while charging

 $^{\scriptscriptstyle 3}$  Bolus size based on 20 breaths per minute





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