



Oxlife **LIBERTY2**[®]

THE POWER OF 2.0

Oxlife **LIBERTY2**[®] is the only wearable portable oxygen concentrator (POC) with the power to deliver 2.0 LPM continuous flow and 10 pulse dose settings.



AMERICAN INNOVATION:
OWNERSHIP
ENGINEERING
MANUFACTURING
CUSTOMER SUPPORT

**ENERGY SMART
TECHNOLOGY[®]**

Oxlife LIBERTY2[®]

Portable Oxygen Concentrator

Combining **2.0 LPM continuous flow** oxygen with the most **pulse mode settings available (1-10)**, the Oxlife **LIBERTY2** POC empowers you to deliver better, more versatile patient oxygen therapy with a single device.



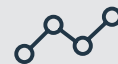
**Up to 2.0 LPM
continuous flow**



Settings 1-10
highest pulse dose
available



24/7 remote monitoring
with DNA Technology[®]



**Asset management
and loss prevention**
with GPS technology



Dual billing
for stationary and POC
(E1390 & E1392)

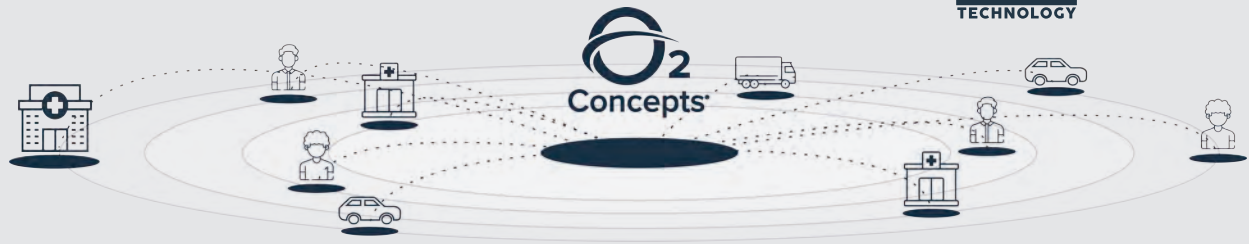


Compact,
lightweight
wearable design

Patented
Energy Smart[®]
Technology

Patient-friendly,
easy-to-use
interface

Three-year
warranty



DNA TECHNOLOGY®

Remote asset & clinical monitoring

O₂ Concepts' proprietary, device-initiated connectivity solution

GPS-enabled inventory control and loss prevention technology

24/7 remote monitoring for device performance

Easily access data from any device via secure, cloud-based platform

Proactively promote enhanced patient therapy adherence

Reduce field calls with intuitive customer support resources

Manage hospital DME closet inventory with device Geofence



OXLIFE LIBERTY2[®] PRODUCT SPECIFICATIONS¹

Dimensions	Height: 9.9" • Width: 9.9" • Depth: 3.8"
Weight	Device: 6.35 lbs
Battery Duration	Up to 4.5 hours
Battery Recharge Time²	Under 2.5 hours on AC or DC
Oxygen Concentration	87% - 95% at sea level at all settings
Pulse Flow Settings³	1 - 10 with bolus size 8 - 80mL
Continuous Flow Settings	0.5 LPM to 2.0 LPM
AC Power	Input: 100-240VAC, 50/60Hz @ 2.5amps Maximum Power Consumption: 150W
DC Power	Input: 11.5 - 15V, 10A Maximum Power Consumption: 120W

¹ O₂ Concepts[®] reserves the right to revise specifications at any time without notice ² Battery recharge time will increase if unit is operating on DC power while charging

³ Bolus size based on 20 breaths per minute

Smarter, more efficient and more reliable oxygen therapy than ever before

A legacy of design innovations, cutting edge technology and unparalleled support

Relied upon by leading academic and research medical centers, and by hospital groups and homecare providers nationwide

The most cost-effective device & operating model

A simplified, effective hospital/clinic discharge process

The ability to remotely monitor and locate every device in your fleet

Designed for the reliability and durability needs of the DME industry

Power up to Oxlife LIBERTY2[®]

Contact us at **(877) 867-4008 (prompt 6)** or at **info@o2-concepts.com** for more information or to consult with one of our territory managers.

o2-concepts.com



O₂ Concepts[®], Oxlife LIBERTY2[®], DNA Technology[®] and Energy Smart Technology[®] are trademarks of O₂ Concepts[®], LLC and may not be reproduced without express consent.

© 2024 O₂ Concepts[®], LLC. All rights reserved.

900-1018 Rev A