Oxlife INDEPENDENCE®

PRODUC	Γ SPECIFICATIONS¹
Dimensions	Height: 20.2" • Width: 10.9" • Depth: 9.45"
Weight ²	Device: 16.7 lbs
Oxygen Flow Rate (Pulse 15-40 BPM)	Continuous: 0.5 - 3 LPM in 0.5 increments
	Pulse: 0.5 - 6.0 in 0.5 increments (8 - 96 ML)
Battery Duration ³	5.75 hours @ 2 pulse at 20 bp
	2.5 hours @ 2 LPM continuous
Battery Recharge Time⁴	2.5 hours
Oxygen Concentration	87% - 95% at sea level at all settings
AC Power	Universal Input: 100 - 240V, 50/60Hz
	50 - 60 Hz • 2.0A maximum
DC Power	12 - 15 VDC • 15 amps
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 ₂ Concepts°′ proprietary, device-initiated, asset and clinical management platform utilizing the Verizon° cellular network

 $^{^1\,\}text{O}_2\,\text{Concepts}^{\scriptscriptstyle{\oplus}}\,\text{reserves}$ the right to revise specifications at anytime without notice



O₂-Concepts.com | 877.867.4008



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² Production weight excludes cart kit

³ Battery duration presented for two-battery system

 $^{^{\}mbox{\tiny 4}}$ Battery charge time increases if device is operating while charging