



555 Compact Oxygen Concentrator

Streamlined Design. Reduced Energy Demand.
Simplified Servicing.





What High-Volume Providers Know

The true cost of an oxygen concentrator extends far beyond the initial purchase price. Fleet performance is determined by more than the unit itself and depends on the full operational picture:

- Unit uptime and long-term durability
- Service labor and diagnostic efficiency
- Energy consumption across hundreds of placements
- Warehouse density and logistics efficiency

Designed for Operational Efficiency

In today's saturated market, many 5L concentrators compete on price alone. The 555 was engineered to compete on operational performance.

For providers, small efficiencies compound quickly.



More units
per pallet and
truckload

33%↓

33% smaller
footprint than
previous 5L models



29.9 lb. for
easier handling for
delivery teams



Lean on Power for a Longer Life

Efficiency isn't simply about power draw. It directly impacts heat generation, component wear, and long-term reliability.



- 290W operating power
- 17% reduction in power consumption vs. prior models
- Lower heat generation supports extended component life

Engineered to Reduce Failure Risk

Large oxygen providers know that service complexity drives cost. The 555 incorporates a next-generation internal design built to minimize failure points from the ground up.



Engineered Simplicity

30% fewer internal component connections



A Streamlined Layout Built for Performance

Reduced clamps and streamlined component layout



Modular Design. Easier Access

Modular architecture for simplified internal access



Runs Cooler. Lasts Longer

Lower operating temperatures supporting extended component life

With a 5-year expected service life and 3-year limited warranty, the 555 is built for sustained fleet deployment



Happier Patients. Fewer Calls.

The 555's quiet operation, intuitive display, and guided alarm troubleshooting reduce friction for patients and calls for your team.

- ≤ 46 dBA* whisper-quiet operation
- Compact profile that fits naturally in any living space
- Clear digital display showing unit status at a glance
- Detailed alarm troubleshooting to minimize downtime and support calls

**Corrected Sound Level Per ISO 80601-2-69:2020 § 201.9.6.2.1.101 a) with sound rating*



Assembled in the United States

The 555 is proudly assembled in Somerset, Pennsylvania on the same assembly lines where DeVilbiss by Drive has manufactured respiratory equipment for decades. In an environment where global sourcing volatility continues to impact equipment availability, that domestic footprint delivers real operational value:

- Greater supply chain stability and availability confidence
- Consistent quality assurance and production oversight
- A long-term manufacturing partner with proven respiratory expertise

Service-Friendly Design

For organizations managing internal service teams, the 555's modular internal layout is built to be easily maintained, reducing the time and labor required at every service event.

- Faster diagnostic access
- Simplified component replacement
- Reduced labor time per service event
- Streamlined technician workflow



Built for the Long Haul

The 555 Compact Oxygen Concentrator was not designed to be the lowest-cost option in the market. It was designed to be a high-performance fleet platform, supporting operational efficiency, durability, and long-term cost control.

For providers who look beyond the invoice to total lifecycle value, the 555 is the clear choice.





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