



Companion 5[™]

Compact Stationary 5 LPM Oxygen Concentrator

Most Durable, Reliable & Technologically Advanced

Built for durability and longevity

- High capacity compressor and sieve beds
- Proprietary moisture-resistant MGB SecoBlend™ sieve mixture

Patent-pending Technology to Give You Peace of Mind

- autoFLOW[™] technology optimizes overall performance
 - Adjusts valve cycle timing based on flow rates
 - Reduces compressor load by 25% at 2 LPM
 - Decreases wear on all major components
 - Consistent purity delivered at all flow rates
- ultraSILENT™ technology virtually eliminates purge (exhaust) noise

Ease of Service

- Limited connections and modular design for easy service
- Intake filter accessible without opening case
- No cabinet filter to clean; no 9-volt battery to replace
- Large and easy-to-read hour meter displays diagnostic alarm codes.

Eco Friendly **ec**

- Less than 300 W power consumption at 3.0 LPM and lower flow rates, reducing electrical costs
- Low noise output



Ordering Information -

Description	Part Number
Companion 5 Concentrator (120 V, 60 Hz), Non-OCSI	15067013
Companion 5 Concentrator (120 V, 60 Hz), OCSI	15067005
Companion 5 Concentrator (230 V, 50 Hz), OCSI	15067021

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Compact Stationary Oxygen Concentrator



Product Specifications

	Companion 5
Oxygen Concentration*	90% +5.5 / -3%
Flow Rate	Continuous 0.5 to 5.0 LPM
Oxygen Outlet Pressure	4.6 psig (31.7 kPa) nominal
Dimensions	21.5 H x 12.5 W x 13.5 D (inches) 54.6 H x 31.8 W x 34.2 D (cm)
Weight	36 lbs. (16.3 kg)
Nominal Sound Level	40 dB(A) at 2.0 LPM Continuous Flow
Power	120 V, 60 Hz 230 V, 50 Hz
Power Consumption	285 watts at 2.0 LPM, 350 watts maximum
Alarms	Power Failure, Flow Rate Error, General System Malfunction Low concentration (with optional OCSI)
Operating Environment	41° F to 104° F (5°C to 40°C), up to 95% relative humidity
Operating Altitude	-1,253 to 9,878 ft (-382 to 3,010 m)
Storage Environment	-40° F to 158° F (-40°C to 70°C), up to 95% relative humidity
Filters	Intake Filter (two year replacement), HEPA Filter (lifetime)

^{*}Based on an atmospheric pressure of 14.7 psia (101 kPa) at 70° F (21 °C). Operating unit outside of operational temperature range can affect performance.

WARRANTY: 3-Year Standard Warranty. Other warranty options available.

ultraSILENT™ Technology

The Companion 5 is perfect for noise-sensitive patients. A patent-pending intake filter is combined with a two-chamber muffler to reduce the intake sound. A purge muffler quiets the exhaust gas, virtually eliminating the exhaust noise event. By minimizing the intake and exhaust sounds, the low and consistent sound of the Companion 5 reduces noise-related service calls.

autoFLOW[™] Technology

The Companion 5 features a patent-pending system that adjusts the valve cycle timing based on flow rates. Optimized valve timing creates the ideal operating conditions and maximum performance for the user's setting. This leads to reduced power consumption, consistent oxygen purity, lower operating temperatures, quieter operation, and decreased wear on the major components. These benefits not only improve performance and durability, but also maximize the life of the unit.

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