



COMPACT OXYGEN GENERATORS

“NOVAIR’s plug and play generators”

NOVAIR’s COMPACT line of powerful oxygen generators are small enough to carry or wheel into a Pet Clinic closet, behind a Glass-maker’s counter, or wherever you need oxygen 24x7 for your health or industrial application.



KEY FEATURES

- Automatic on/off operation based oxygen demand.
- Internal air compressors, touchscreen controls, and aluminum sieve beds with state-of-the-art molecular filtration materials.
- Customizable to fit specific business needs.

WHY NOVAIR’S COMPACT LINE

Portable Oxygen Filling

NOVAIR can meet your immediate oxygen needs with a line of special compact plug-and-play oxygen generators that can be simply carried or wheeled-in to any facility, are easy to move and can immediately begin producing high-purity oxygen within minutes.

Powerful and Dependable

The COMPACT line might be small, but don’t let size fool you. All produce a constant stream of 93% +/-3% oxygen with robust flow rates and enough pressure to fulfill the needs of many industries. Some come with backup systems, remote monitoring, high-pressure, and other add-ons so that you never need worry about having the O2 you want when you need it.

Energy Efficient

NOVAIR COMPACT units are the most energy efficient oxygen generators on the market. Extract oxygen directly from the atmosphere and deliver it to any medical or industrial application with a NOVAIR “COMPACT” oxygen generator.

COMPACT 20B V

Zeolite sieve filtration inside

Zeolite sieve is carefully factory sealed in strong aluminum beds, resisting the need for replacement

Touchscreen controls

Dual output

Outlet for oxygen flowmeter & ventilators*



4" Total-lock caster wheels for mobility and stability



COMPACT 60B

COMPACT-15 TO COMPACT-60B

“NOVAIR’s plug-and-play generators”

PRODUCT LINE



NOVAIR ENGINEERING

“Confidence earned!”

Through 45 years experience, NOVAIR engineering has gained confidence from the praise of hundreds of partners worldwide for high-quality design, sustainable product manufacturing practices, and reliable service in medical gases.

GENERATOR SPECIFICATIONS

COMPACT 40B

Economical and easy, the COMPACT-40B model requires a modest capital investment that pays for itself in a short while by providing an up to 80% reduction in clinical oxygen costs stemming from delivery. All you need is air and electricity to produce free-flowing medical grade oxygen anytime on-demand.

MODEL	DIMENSIONS		TANK (g)	O2 FLOW (scfh)	O2 PRESSURE (psi)
	w.x.d(h)(in)	Lbs			
COMPACT-15	17x10x28	78	N/A	15	Up to 12 [0.8 bar]
COMPACT-20	17x10x28	80	N/A	20	Up to 20 [1.4 bar]
COMPACT-20 B [V]	24x19x69	220	30	20	Up to 85 [5.9 bar]
COMPACT-20 B [H]	40x17x46	220	30	20	Up to 85 [5.9 bar]
COMPACT-40 B	52x25x54	350	60	40	Up to 85 [5.9 bar]
COMPACT-60 B	30x24x54	350	N/A*	60	Up to 55 [3.8 bar]

*Additional storage tank available for larger applications

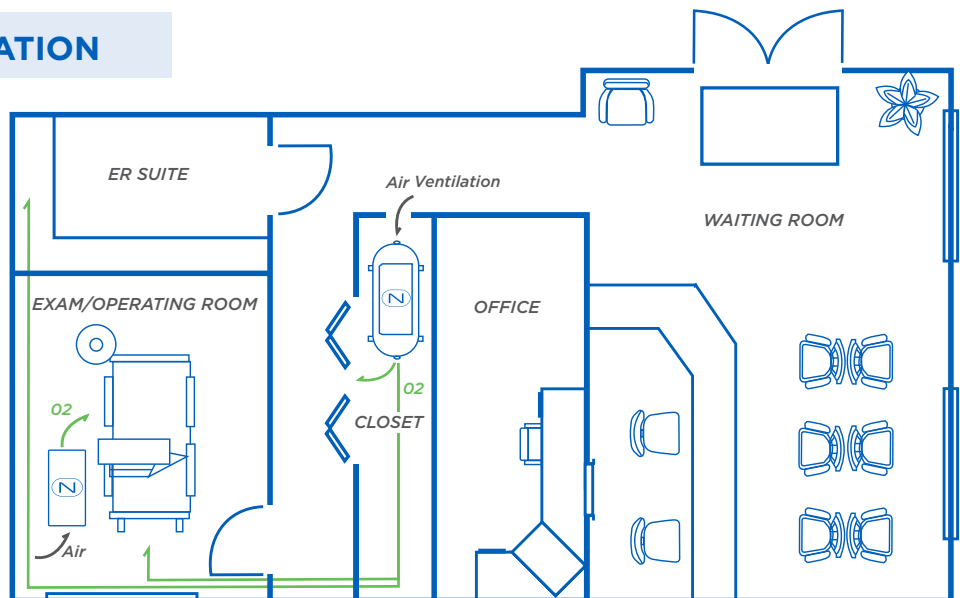


TYPICAL SYSTEM CONFIGURATION

Novair’s compact oxygen generator line is the perfect solution for small spaces, such as veterinary clinics. They can discreetly operate in tight spaces, ensuring minimal disruption to your clinic’s limited space*.

Alternatively, the Compact-60B model offers even greater flexibility, as it can be effortlessly wheeled into the room, providing direct and immediate oxygen access to patients.

*Adequate ventilation required for generators installed in smaller spaces



*Disclaimer: COMPACT-60 B is not FDA cleared for direct connection to a facility oxygen delivery system or for patient direct use in the USA. COMPACT-60 B operators are wholly accountable for registration as a pharmaceutical manufacturer and for all necessary related quality and safety testing. NOVAIR may assist customers in set-up and operation of our equipment, but such assistance does not constitute a guarantee of safety and performance related to medical use of the oxygen generated. For guidance, please visit <https://www.fda.gov/media/70973/download>