



Natural Balance
hyperbaric center

1310 S. Main Street, Ann Arbor, MI 48104

P: 734.929.2696 F: 734.929.2703

E: dr.boggess@nbwellness.com

www.nbwellness.com

42 inch 3.0 ATA

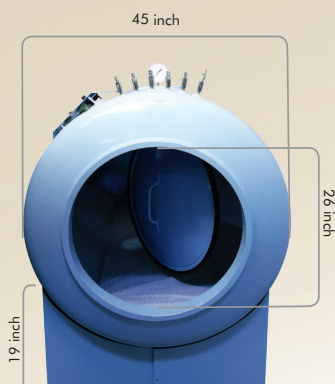
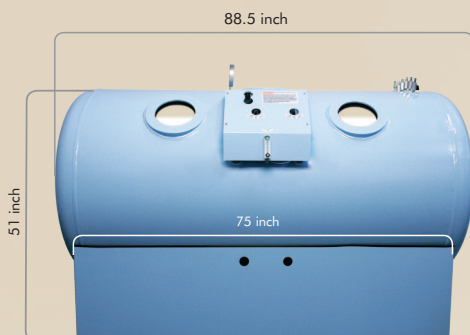
Hyperbaric Oxygen Chamber



Oxy
HEALTH_{LLC}
Portable Hyperbarics

Fortius⁴²⁰

With its introduction of the Fortius 420 model, affectionately dubbed the “Baby Blue,” OxyHealth continues to make hyperbaric medicine an accessible choice. This chamber provides an alternative modality for physicians to treat a broad range of hyperbaric indications—without the usual contraindications of high cost installations, pricey treatments, and complicated operation. At the same time, the compact design of the Fortius 420 has been specially designed for the space-conscious office.



Features

Ultra Facile Installation

Order/Ship/Install in Less than 1 week
Portable—Simple to move from one place to another

Calm Serene Treatment Environment

Handsome Powdered-coated Baby Blue Finish
3 Observation Windows and 1 Light Window
Roomy Comfortable Interior
Custom Fit Mattress

Controls

Designed for ‘Self Treatment’
Mirror Controls – both inside and outside
Instantly change from a static air to flow-through system
Pre-Determined or Variable Treatment Pressures

Windows

1 ¼ inch Polycarbon - 8” Diameter

Flow-thru Ports

Unique to the Fortius, these patented Flow-thru ports instantly convert the chamber from static air to flow-through with a turn of a knob. 4 custom preset pressures can be assigned for the most used pressure protocols.



Air Supply

Low Pressure Protocol Pump

20 PSI / 5.1 CFM Open Flow

Type: Rocking Piston

Radiator cooled

High Pressure Pump (optional)

3ATA Regulated Pressure

25 Gallon Reservoir

Type: 2 Stage Oil Free



Specifications

Steel

Thickness	.25 inch / .635 cm
Grade	70
Type	516 - Hybrid Alloy
Tensile Strength	70,000 lbs / 31,751 kg

Windows

Thickness	1.25 inch / 3.175 cm
Type	Poly Carbon

Certification

ASME, PVHO, FDA 510K, GMP

Dimensions	Inches	Meters
Length	88.5	2.24
Diameter	42.0	1.06
Height	58.0	1.47
Door Diameter	26.3	0.67

Volume	70.5ft ³	2.0m ³
--------	---------------------	-------------------

OxyHealth chambers are manufactured in the USA in accordance with FDA, ASME, PVHO, NFPA, and GMP regulations and codes.