













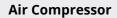




# **OXYNOVA 8**







Lab-grade high flow



Two full length extra-rigid stabilizers

**Carry Bag** 

Double-layered nylon

**Interior & Exterior Air Pressure Gauge** 

100% stainless steel

Fabric (Bladder)

PVDF Teflon-coated; assembly method: double overlap 3.175 cm thermal fusion fabric welding and radio frequency welding

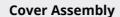




**O**YNOVA

#### 2 Hoses

Connections between the chamber, the Oxygen Concentrator and the Air compressor. Laboratory-grade, 760 cm hose and 308 cm hose



Adds a layer of structure to the bladder (unique to our chambers), easy to clean and water repellent

### **Interior Frame**

Stainless steel "quick connect" system

# **Zipper**

3 YKK special-order zippers

## Special Led Light

1 custom hyperbaric LED

# **Safety Feature**

2 custom pressure-relief valves: pressure adjustment handle

### Windows

layered 14-cm windows

#### **Filters**

(optional .01 micron)

### **Valves**

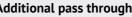
10 custom-design removable valves (unique to our chambers)

# Additional pass through



8 self-inflating double

5-micron filter



1 blank valve for future upgrades

















Dimensions ( $\emptyset \times L$ ) in cm  $\rightarrow \emptyset 84 \times L 242$  cm

Working Pressure → 1.3 ATA (0.3 bar / 30 kPa / 4.3 psi)

Air Volume Delivery → 160 Litres/min

Chamber's Weight → 18 kg / 38.6 lbs

Compressor's Weight  $\rightarrow$  18.1 kg / 40 lbs

Volume  $\rightarrow$  1.341 m3(± 5 %)

Power → 800 W, Single Phase

Dual mask adaptor → Oxygen adaptor mask

Noise → Less than 60 db



Consult the Official Warranty Statement issue by the manufacturer to fully understand the conditions.