





















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

## **Benefits**

- ✓ Achieve better blood circulation
- ✓ Eliminate toxins efficiently
- Encourage neuroplasticity (regeneration of brain cells)
- ✓ Increase various functions of metabolism antiaging effects
- ✓ Repair gray matter (which contains nerve cell bodies)
- ✓ Repair white matter (which are the filaments that connect cell bodies and carry messages between nerve cells)
- ✓ Reach all oxygen-deficient areas of the brain to reactivate neurones

- ✓ Improve motor skills, muscle tone, motricity, spasticity
- ✓ Increase fine motor skills
- ✓ Reduce muscle cramps Increase strength
- ✓ Increase oxygen saturation to the brain
- ✓ Reduce cerebral edema and neuroinflammation
- ✓ Grow new blood vessels (Angiogenesis)
- ✓ Increase stem cell production (of brain cells)



## Oxynova 9 includes



Air Compressor Lab-grade high flow



**Filters** 

5- micron filter (optional .01 micron)



Anti- Roll Bolsters

Two full length extra-rigid stabilizers



Carry Bag

Double- layered nylon



Fabric (Bladder)

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



Cover Assembly

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



Hose

Laboratory-grade 9 ft (2.5 m) hose, with reinforced nylon sheath



Interior & Exterior Air Pressure Gauge 100% stainless steel



Safety Feature

2 custom pressure-relief valves; pressure adjustment handle

## Technical specs

**Working Pressure** 1.3 ATA (0.3 bar / 40 kPa / 4.3 psi)

Windows 10 double layared 14 cm (5 ½ inches)

windows

Air Volume Delivery 160 Litres/min

**Volume** 0.562 m3 (± 5 %)

**Diameter** Ø 92 cm (36 inches)

Lenght 275 cm (108 inches)

Chamber's Weight 28 kg / 51.7 lbs

Compressor's Weight 18.1 kg / 40 lbs

Sound level Less than 60 db (A)

Power 800 W, Single Phase

Pass-through fitting 10 custom-interchangeable positions

Single mask adaptor Oxygen adaptor mask

## Optional equipment



(optional) "ICE PACK" air coller



(optional) Oxygen nasal canulla





(optional) Oxygen concentrator (5 L/m)



(optional) Oxygen concentrator ( 10 L/m )



