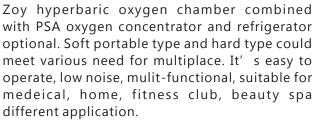
PSA Hyperbaric Oxygen Chamber









PSA Oxygen Concentrator input 90% purity oxygen and ambient air to the oxygen chamber to creat a pressurized environment. In a hyperbaric oxygen therapy chamber, the air pressure is increased two to three times higher than normal air pressure. Under these conditions, your lungs can gather much more oxygen than would be possible breathing pure oxygen at normal air pressure.

Features

◆ Easy Maintanence & Operation

Low Noise

High Safety

Alarm Function

Specification

Item	Performance Data
Flow Rate	0-5LPM / 0-8LPM / 0-10LPM
Oxygen Purity	93% (±3%)
Outlet Pressure	0.04-0.07MPa(6-10PSI)
Noise Level	≤50db
Power Consumption	≤550w /≤550w /≤880w
Net Weight	26 Kgs / 26Kgs / 27Kgs
Size	365×375×600mm
Oxygen Concentration	25-30%
Gas Inlet size	Air: Φ12 Oxygen: Φ8
Pressure	0.35bar/5psig
Alarm Function	Power Failure alarm, Low Purity alarm, High&low pressure alarm(optional)
Voltage	AC220V

Note: the application of hyperbaric oxygen chamber should be good ventilated, avoid sun-burn and raining, which could maxize the service life.

