



- 1.5 ATA (7psi) operating pressure.
- S zipper seal for easier open and entrance. S chamber S body Super power
- 7 large transparent viewing windows to prevent claustrophobia.
- Cotton chamber protection cover, to avoid dirty and easy to wash.
- Most popular model for home treatment or commercial usage.
- Emergency valve - To speed the depressurization in emergency.
- Easy Operation - One people can operate it without assistance.
- Delivers 93%+ oxygen under pressure via an oxygen headset/facial mask.
- Internal pressure Gauge-User can observe the pressure while inside the chamber.
- Internal metal frame - Hold the shape when deflated.
- Ultra-quiet constant pressure valve.

Model		XP70	XP80	XP90
Chamber Capsule	Pressure	1.5ATA (7psi)	1.5ATA (7psi)	1.5ATA (7psi)
	Material	TPU		
	Size (D*L)	700x2320mm ( 28*92" )	800x2320mm ( 32*92" )	900x2320mm ( 36*92" )
	Weight	12kg	13kg	13kg
Air compressor	Size/Weight	440x240x310mm ( 17x10x12" )/17kg		
	Type	Quite&Oil Free Type.Two Super adsorption activated carbon filters in air Input and Outlet to protect.PM≥2.5		
	Air Filter	Dual		
Oxygen Concentrator	Flow Rate	5&10Liter/min		
	Description	2 PSA Molecular Sieve High Technology. Continuous Oxygen production,no need for oxygen tank.		

# Hyperbaric Chamber Sitting Type

O2BAY®



- 1.4-1.5ATA (5.5-7psi) operating pressure.
- S zipper seal for easier open and entrance.S chamber S body Super power
- 5 large transparent viewing windows to prevent claustrophobia.
- Cotton chamber protection cover, to avoid dirty and easy to wash.
- Most popular model for home treatment or commercial usage.
- Emergency valve - To speed the depressurization in emergency.
- Easy Operation - One people can operate it without assistance.
- Delivers 93%+ oxygen under pressure via an oxygen headset/facial mask.
- Internal pressure Gauge-User can observe the pressure while inside the chamber.
- Internal metal frame - Hold the shape when deflated.
- Ultra-quiet constant pressure valve.

Model		XP2260	XP1860
Chamber Capsule	Pressure	1.5ATA(7psi)	1.5ATA(7psi)
	Material	TPU	
	Size	L2300*W1000*H1200mm (90*40*47" )	L1800*W900*H1100mm ( 71*35*43" )
	Weight	46kg	36kg
Air compressor	Size/Weight	440x240x310mm ( 17x10x12" )/17kg	
	Type	Quite&Oil Free Type.Two Super adsorption activated carbon filters in air Input and Outlet to protect.PM≥2.5	
	Air Filter	Dual	
Oxygen Concentrator	Flow Rate	5&10Liter/min	
	Description	2 PSA Molecular Sieve High Technology.Continuous Oxygen production,no need for oxygen tank.	

# Hyperbaric Chamber Wheelchair Type

O2BAY®



- 1.4 ATA (5.5psi) operating pressure.
- 2 C zipper seal for easier open and entrance.
- 4 large transparent viewing windows to prevent claustrophobia.
- Cotton chamber protection cover, to avoid dirty and easy to wash.
- Most popular model for home treatment or commercial usage.
- Emergency valve - To speed the depressurization in emergency.
- Delivers 93%+ oxygen under pressure via an oxygen headset/facial mask.
- Internal Pressure Gauge - User can observe the pressure while inside the chamber.
- Internal metal frame - Hold the shape when deflated.
- Ultra-quiet constant pressure valve.

Model		XP1680
Chamber Cabin	Pressure	1.4ATA(5.5psi)
	Material	TPU
	Size	L1400*W1200*H1800mm(30x92" )
	Weight	38kg
All-in-one (AE 1931)	Size/Weight	L766*W350*H750mm(30"x14"x29") /70kg
	Flow of Air	80 L/min
	Flow of Oxygen	5/10L/min
	Air Filter	Dual
	Cooler	Cooler system
	Voltage	110VAC/220VAC/±10%
	Description	All-in-one machine, a combine of air compressor, oxygen concentrator, and cooler



- Slide type entry door, sealed by pressure, slow down system.
- 75, 85 and 90cm diameter optional.
- Inter and external system for two-way communications and control.
- Automatic air pressure control and ventilation system.
- 2 large windows on both sides.
- Delivers 93%+ oxygen under pressure via an oxygen headset/facial mask.
- Automatic disinfection and deodorization system.
- Ultra-quiet constant pressure valve.
- Air pressure switching device, four-pressure adjustable.
- Real-time oxygen concentration display function. Timing function.

Model		XH1876	XH1886
Chamber Cabin	Pressure	1.5-2ATA (7-15psi)	1.5-2ATA (7-15psi)
	Material	Stainless steel+PC engineering plastic	
	Size (D*L)	750*2320mm (30x92" )	850x2360mm (34x93" )
	Weight	235kg	262kg
All-in-one (AE 1931)	Size/Weight	L766*W350*H750mm (30"x14"x29") /70kg	
	Flow of Air	80 Liter/min	
	Flow of Oxygen	5/10Liter/min	
	Air Filter	Dual	
	Cooler	Cooler system	
	Voltage	110VAC/220VAC/±10%	
	Description	All-in-one machine, a combine of air compressor, oxygen concentrator, and cooler	

# Hyperbaric Chamber Sitting Hard Type

O2BAY®



- Automatic disinfection and deodorization system.
- Built-in multi-angle adjustable chair.
- Inter and external system for two-way communications and control.
- Automatic air pressure control and ventilation system.
- 3 large transparent viewing windows to prevent claustrophobia.
- Delivers 93%+ oxygen under pressure via an oxygen headset/facial mask.
- chamber triple safety protection system.
- Ultra-quiet constant pressure valve.
- Air pressure switching device, four-pressure adjustable.
- Real-time oxygen concentration display function. Timing function.

Model		XH18200
Chamber Cabin	Pressure	1.5-2ATA (7-15psi)
	Material	Stainless steel+PC engineering plastic
	Size	L2020*W900*H1500mm 75"*36"*52"
	Weight	700KG
All-in-one (AE 1931)	Size/Weight	L766*W350*H750mm (30"x14"x29")/70kg
	Flow of Air	80 Liter/min
	Flow of Oxygen	5/10Liter/min
	Air Filter	Dual
	Cooler	Cooler system
	Voltage	110VAC/220VAC/±10%
	Description	All-in-one machine, a combine of air compressor, oxygen concentrator, and cooler