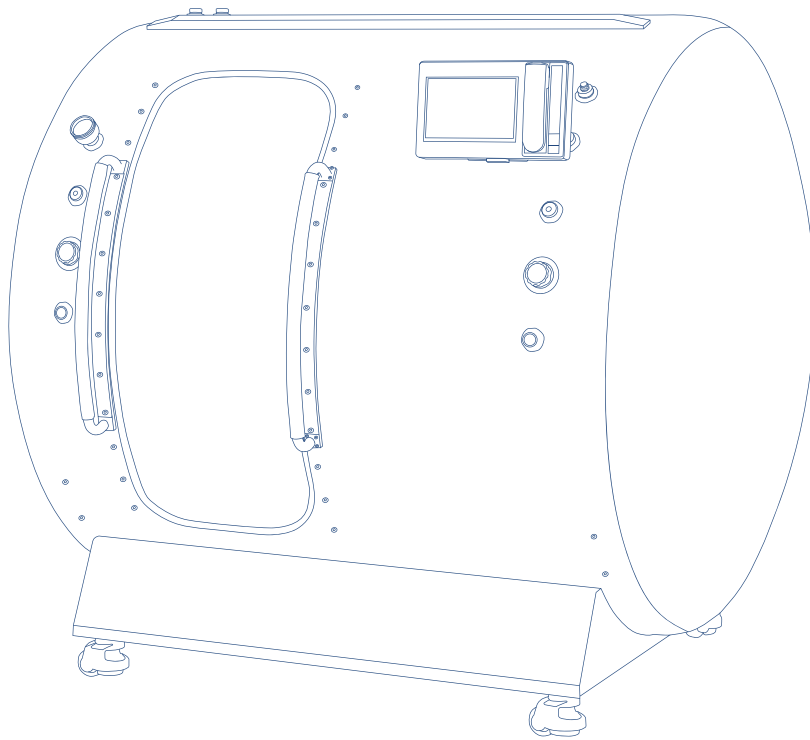











User Manual



Precautions Before Using

-  Please read the user manual carefully before using the equipment.
-  Please check the voltage match the machine before connecting the power supply to the device.
-  Do not move the device while operating the device.
-  Do not open the case of the operation system and inside of the machine, any remodel the inside of the product. Manufacturer will not take any responsibility for the problem caused by remodeling the product. If find any problem, please contact the manufacturer to use the service provided by the manufacturer. Do not modify this equipment without authorization of the manufacturer.
-  Please make sure that this equipment is away from flammable substances and gases.
-  When there is need of using the product with other equipment, please contact the manufacturer to get authorization. off.
-  Please place the product in a cool, well-ventilated place.
-  Check the equipment regularly for the safe and stable operation.
-  Electronic devices will not be recommended to use during the treatment.

Clothing

People may go to the chamber fully clothed, wear the loose, comfortable clothes. Ladies should remove long socks(silk stockings) into the chamber.

Shoes, Jewelry, or any sharp objects that could damage the chambers should be removed.

Disposable feet and hair covers may be used for increased sanitation.

To make the therapy experience more pleasant, the person should get as comfortable as possible, that means taking care of restroom breaks and/or drinking water before getting into the chamber.

The user should be advised to relax and breathe normally.

Breathe normally during the therapy. The air inside the chamber will be continually exchanged, people should have no difficulty breathing.















Chamber Pressurization

During the pressurization, if people feel pain in the ears due to the tympanic membrane received extrusion pressure, the ear can cause tingling. It's normal, at this point, people can do some chewing gum motion or swallowing to adapt to the pressure change. The user will feel normal when the pressure is stabled at 100kPa(1bar). But if the user couldn't bear the pain anymore, for instance, when the pressure rise to 15kPa, the ears feel very painful, the user should either turn off the compressor (On/off button) immediately, or open the air deflate valve slowly, to reduce the speed of pressurizing, when people feels better after a while, close the air deflate valve again, until it gets 100kPa(1bar).

When a session is finished, turn off the machine and open the air deflate valve to depressurize the chamber, the pressure will drop slowly from 50kPa to 0kPa, this depressurization process should be more than 5 mins, if too fast, people might feel pain in the ear. When the pressure gauges appear 0kPa, cabin door will open, people can get out.

Symbols

The following table is a list of symbols and definitions that used with the Hyperbaric Chamber.

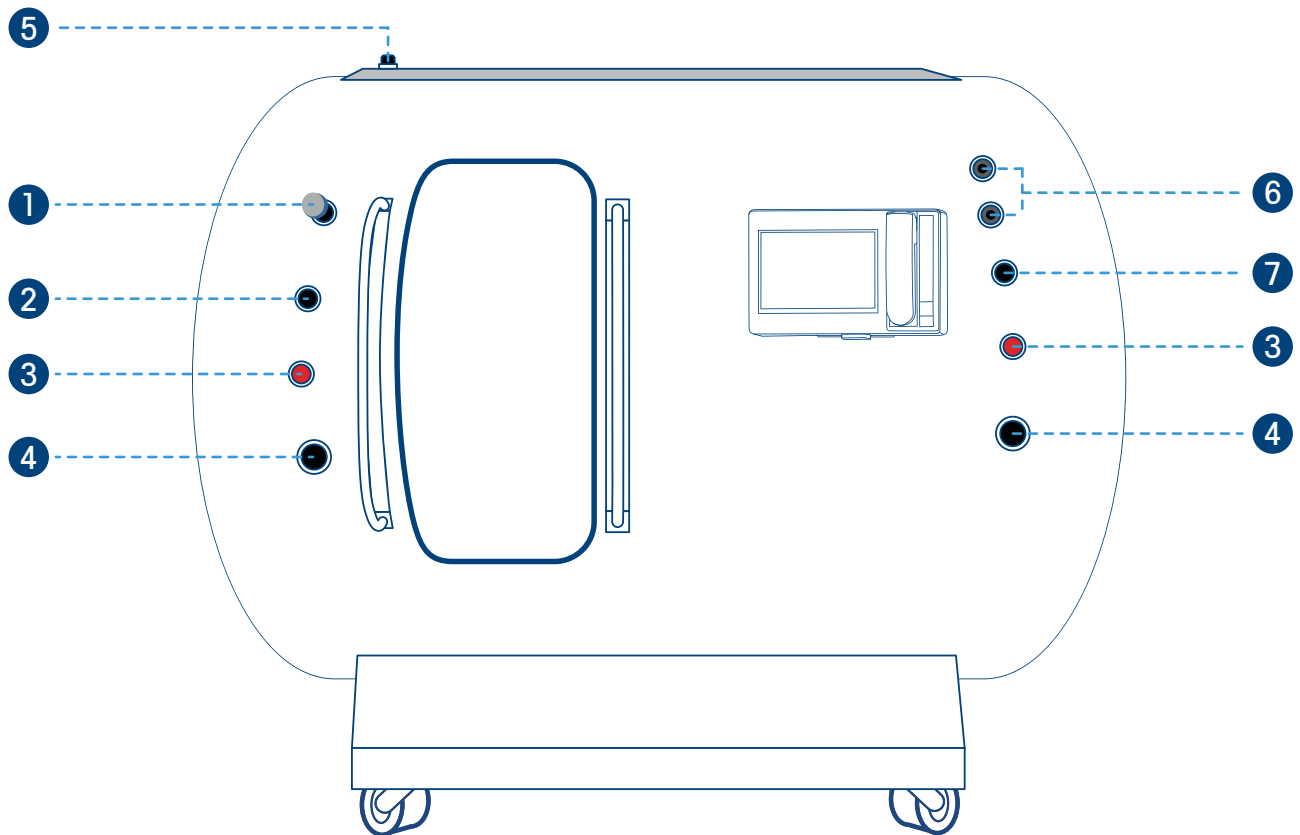
	<p>CE certification</p>		<p>The machine is secured with white straps to prevent compressor damage during transport. Please cut off all the white straps on the bottom of the concentrator before powering on.</p>
	<p>Production Date</p>		<p>Date of manufacture</p>
	<p>Type B Applied part</p>		<p>Refer to instruction manual/booklet</p>
	<p>Serial number</p>		<p>Hand with care</p>
	<p>Suggested time</p>		<p>Up</p>
	<p>Dry</p>		<p>Air deflate valve indicator internal/external</p>
	<p>FRAGILE</p>		<p>Warning</p>

Product specification:

Specification Parameter Table		
Model	Multi-person hard chamber	
Chamber Cabin	Chamber Cabin:	3mm ± 0.2
	Material:	304 Stainless Steel
	Transparent Door:	8mm ± 0.2
	Material:	Polycarbonate
	Chamber Size	2100*1800*1760MM
	Door Size(L*H)	500mm*1160mm
	Weight	420KG
All-In-One Machine	Size	1720*350*650mm
	Weight	95KG
	Flow of Air	140Liter/min
	AC Temperature Range	Adjustable
	AC Air Speed	Adjustable
	Voltage	110V/220V/240V
	Power	1250w
	Fuse	20A
Oxygen Concentrator (2units)	Size	350*320*570mm
	Weight	25KG
	Power	480w
	Capability	20L/min adjustable
	Voltage	110V/220V/240V

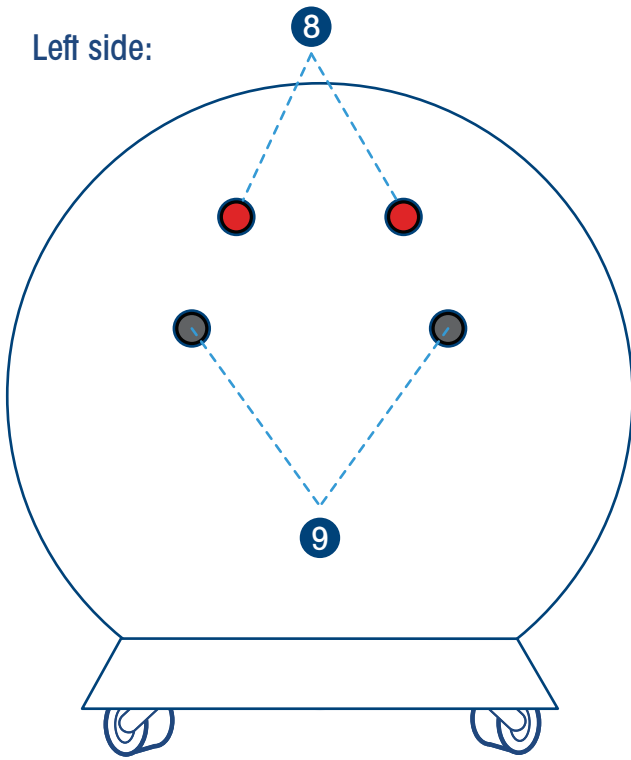
1. Chamber

Front:

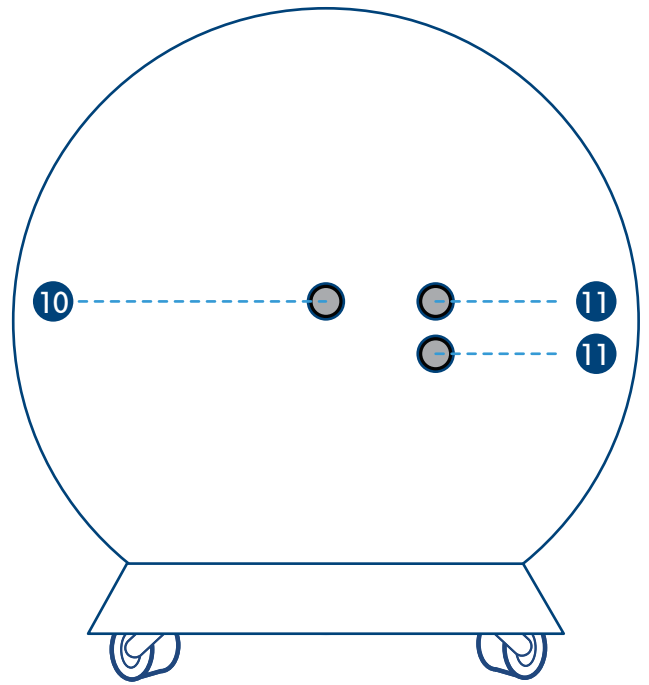


1. Outer Pressure Gauge
2. Spare Valve
3. Emergency Pressure Relief Valve
4. AirDeflate Valve
5. Interior Ambient Lighting
6. External Touch Screen Control Cable
7. Internal Pressure Gauge

Left side:



Right side:



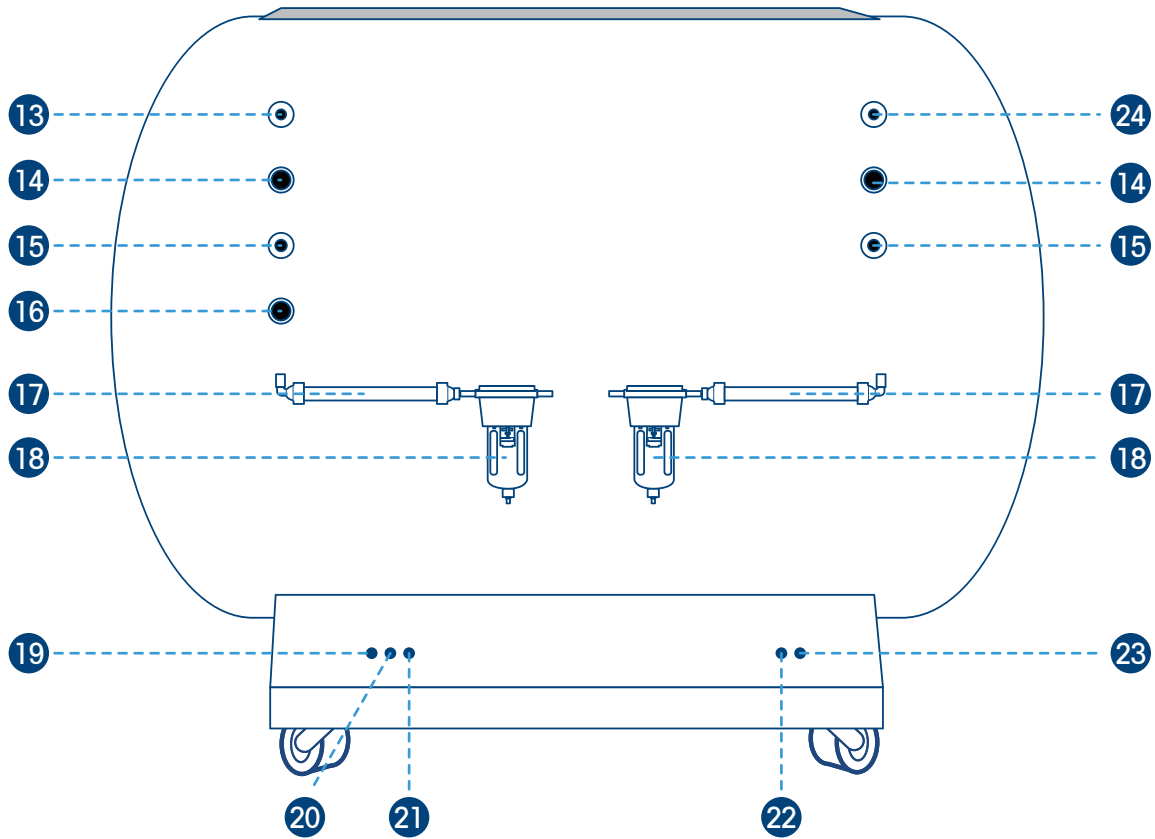
8. Automatic Pressure Relief Valve

9. Spare Valve

10. AC Condensate Drain.

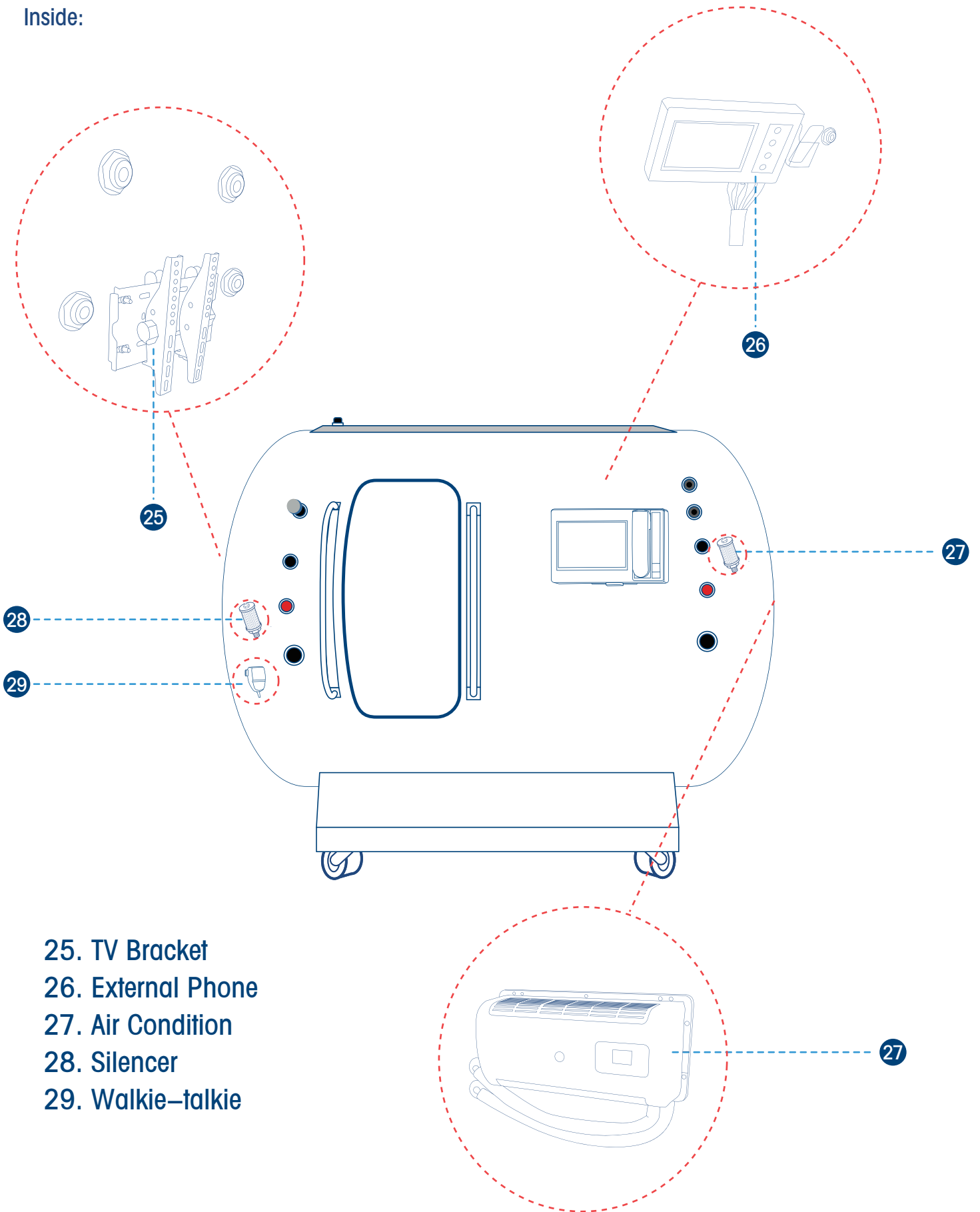
11. AC In&Outlet

Back:



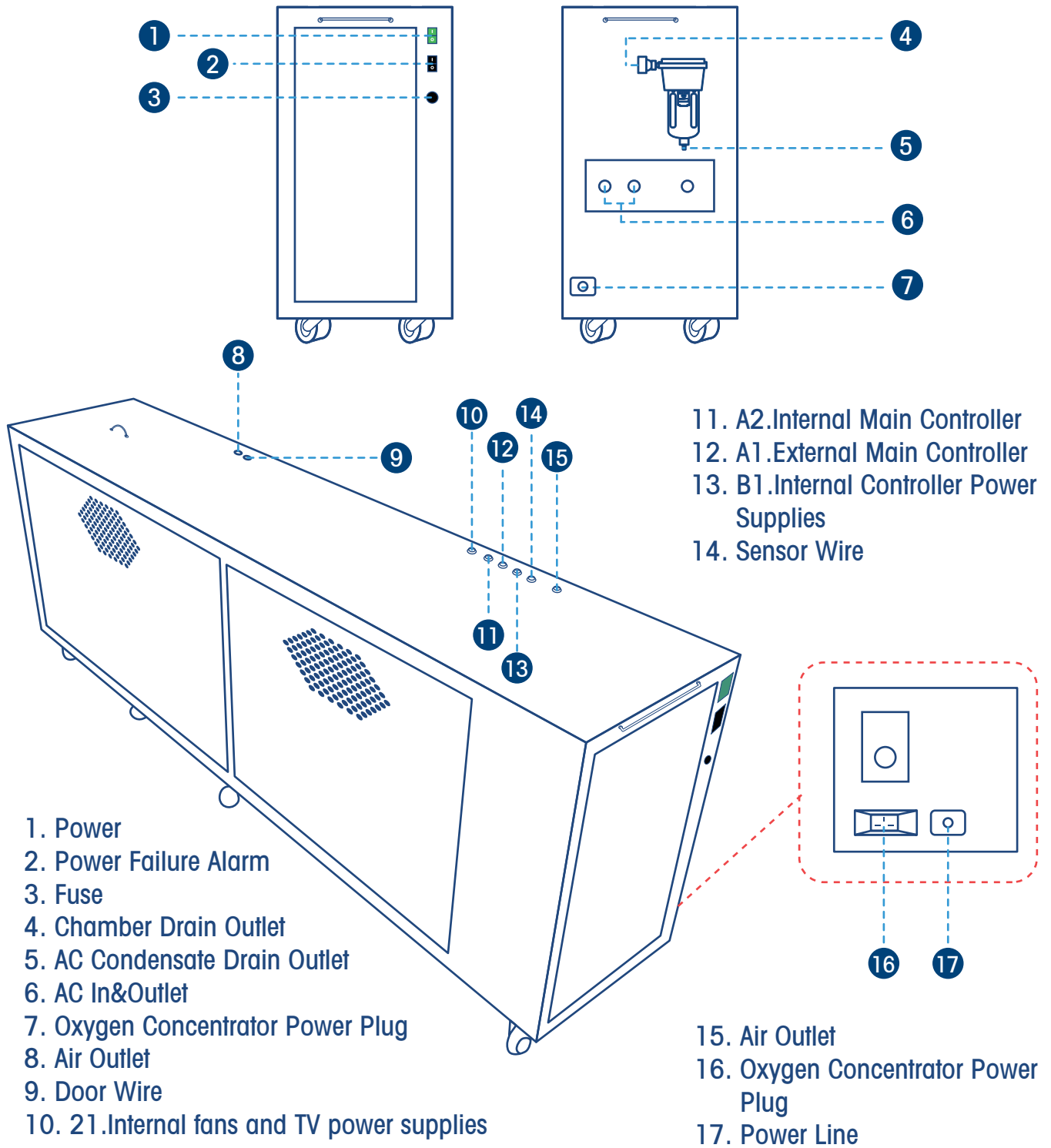
- 13. Sensor Wire
- 14. Air Inlet
- 15. Oxygen Inlet
- 16. Spare Valve
- 17. Air Filter
- 18. Water Container
- 19. A2.Internal Main Controller
- 20. A1.External Main Controller
- 21. B1.Internal Controller Power Supplies
- 22. 21.Internal fans and TV power supplies
- 23. Door
- 24. Spare Valve

Inside:



2. All-in-one Machine

*After opening this switch, when using the chamber, if the all-in-one machine suddenly loses power or turns off, the internal warning sound of the chamber will remind power failure, can open the pressure relief valve to reduce pressure.



3. Oxygen Concentrator



1. Oxygen Outlet

2. Floating Ball

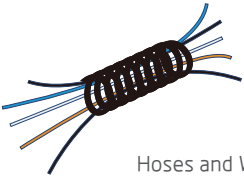
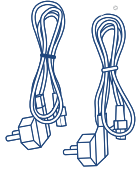
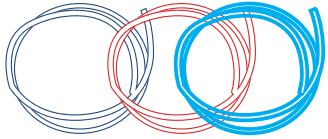
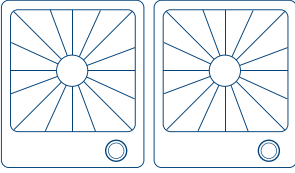




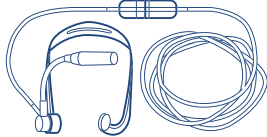
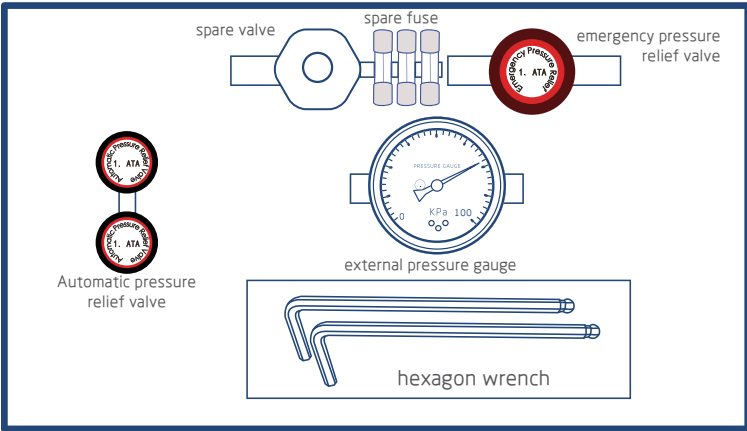
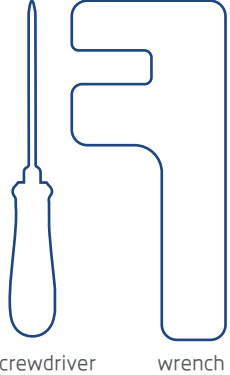
*Adjust floating ball to choose oxygen flow

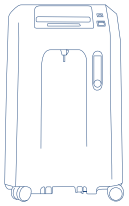
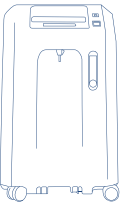
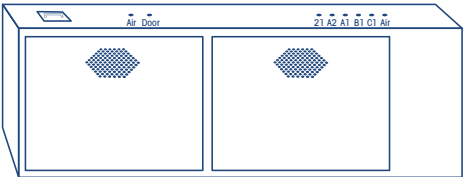
3. Power

Installation

Please open the four boxes before installation

① Box: Accessories

 <p>Hoses and Wires</p>	 <p>Power cable</p>	 <p>Air tube, door tube and oxygen tube</p>	
 <p>Fan</p>	 <p>Filter</p>	 <p>Oxygen mask</p>	
 <p>Bucket</p>	 <p>Silencer</p>	 <p>Oxygen Breathing Headset</p>	
 <p>spare valve spare fuse emergency pressure relief valve</p> <p>Automatic pressure relief valve</p> <p>external pressure gauge</p> <p>hexagon wrench</p>			 <p>screwdriver wrench</p>

		
<p>② Box: Oxygen concentrator</p>	<p>③ Box: Oxygen concentrator</p>	<p>④ Box: All-in-one machine</p>

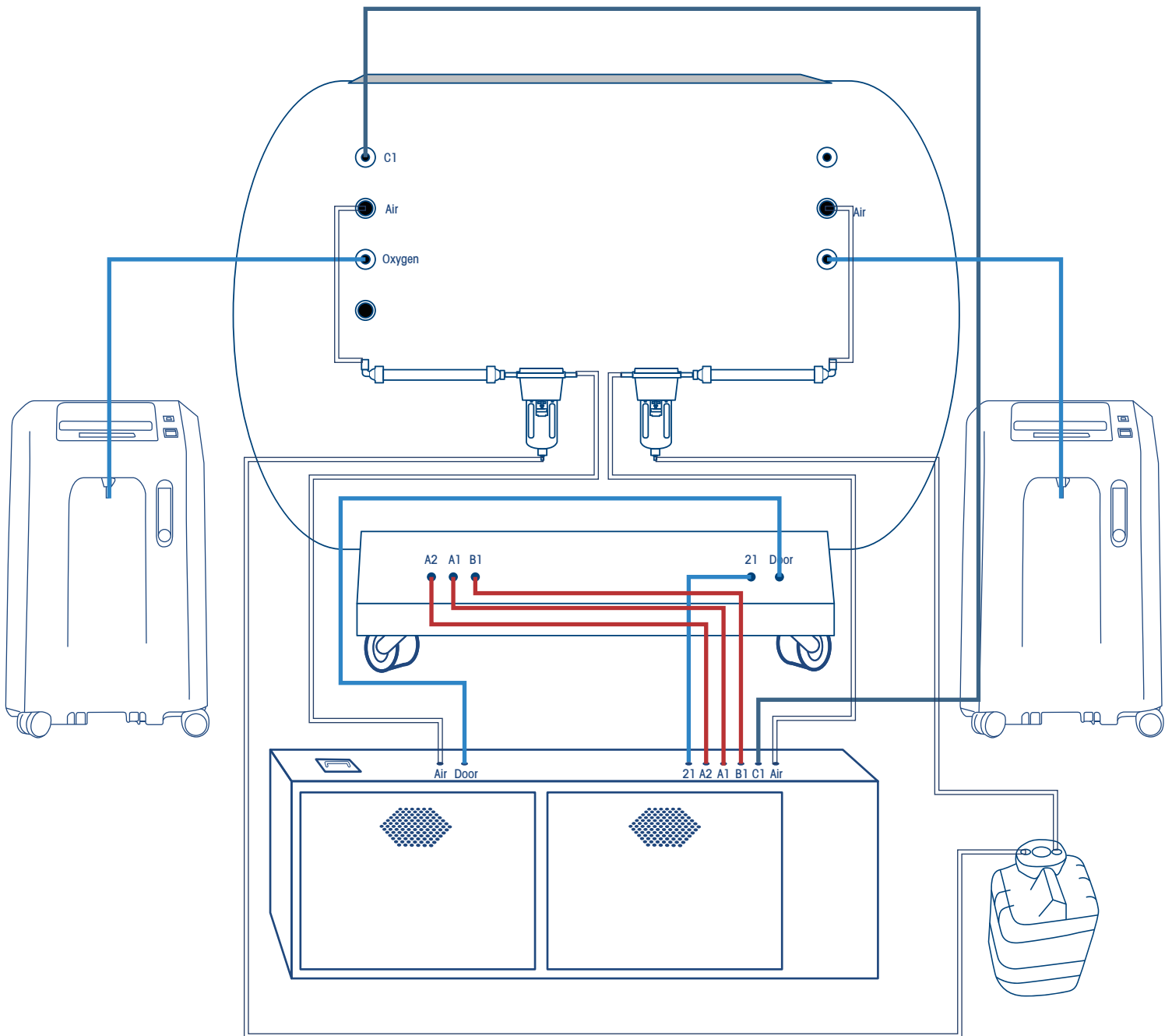
6.1

Connect the two oxygen tubes to the inlet valves on the chamber.

Connect the two air tubes on the chamber cabin to the all-in-one machiner.

Connect other wires(C1, B1, A1, A2, 21) on the chamber.

(Each line has a corresponding sticker on the chamber and al-in-one machine, oxygen tubes are blue, air tubes are transparent + equip with insulation cotton cloth, door tube is red)

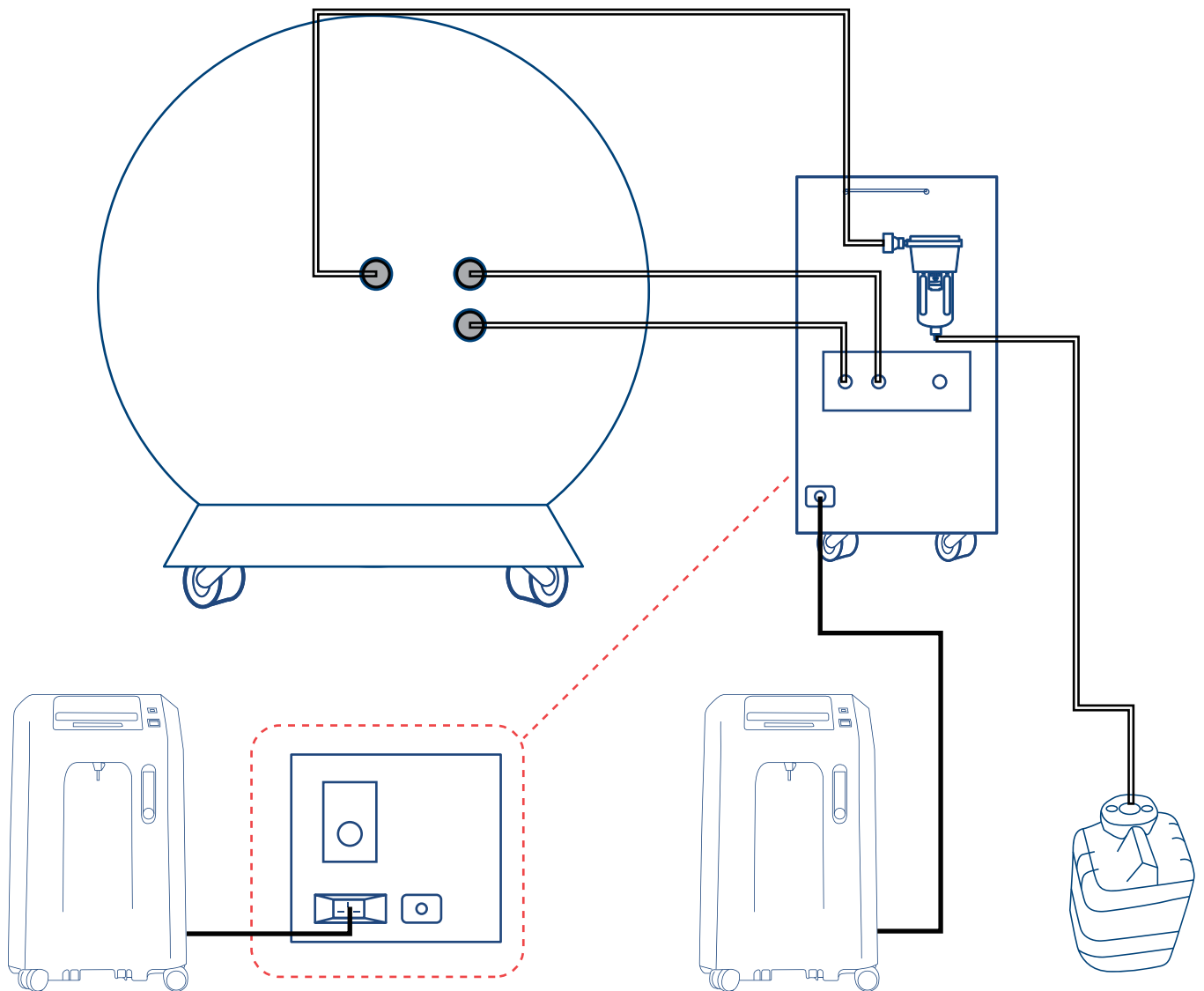


8.1

Connect the power cable of the all-in-one machine, and connect the oxygen concentrators' power cable on the all-in-one machine.

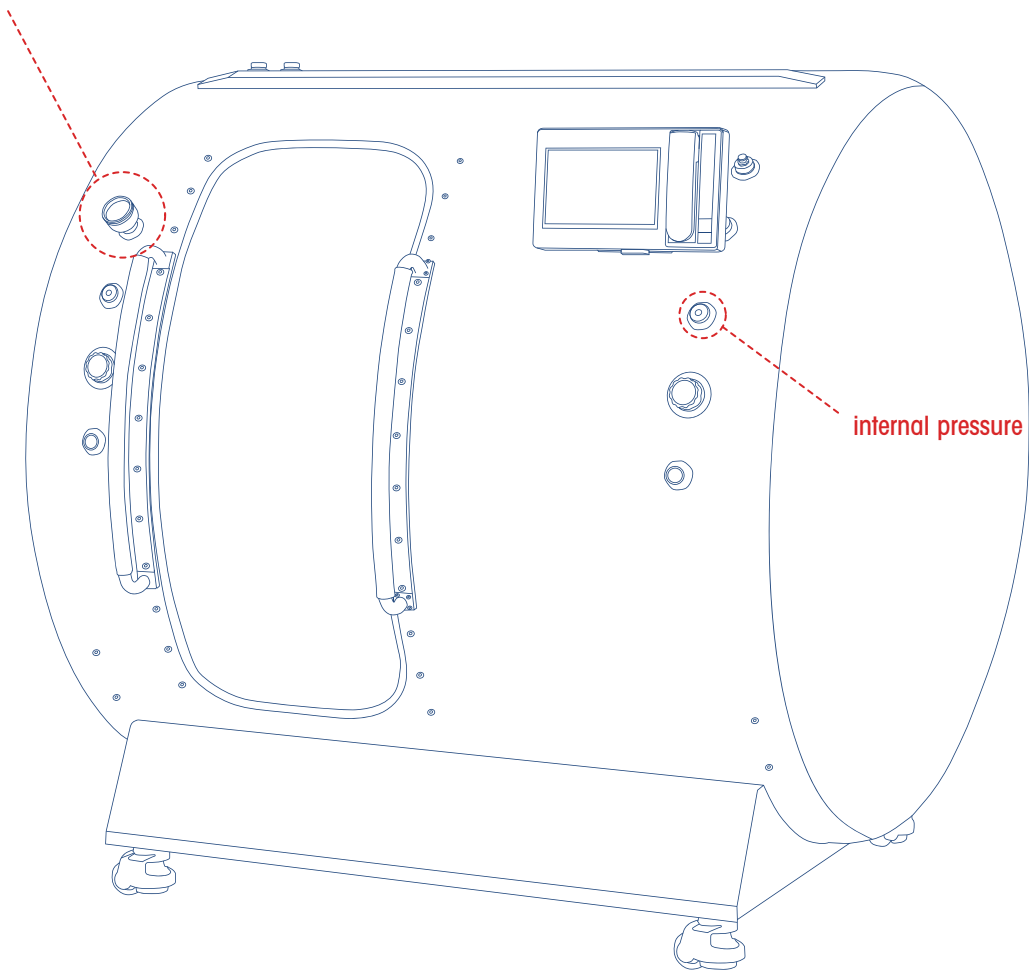
Connect the oxygen breathing headset/oxygen mask to the chamber, from the oxygen inlet.

Connect the two air silencers. (both are inside the chamber)



Install the external&internal pressure gauges(external is blue and internal is black)

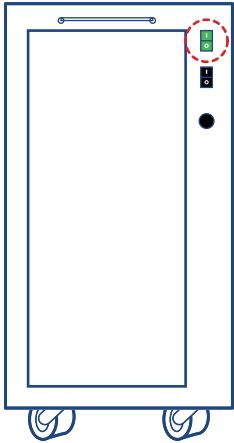
external pressure gauge



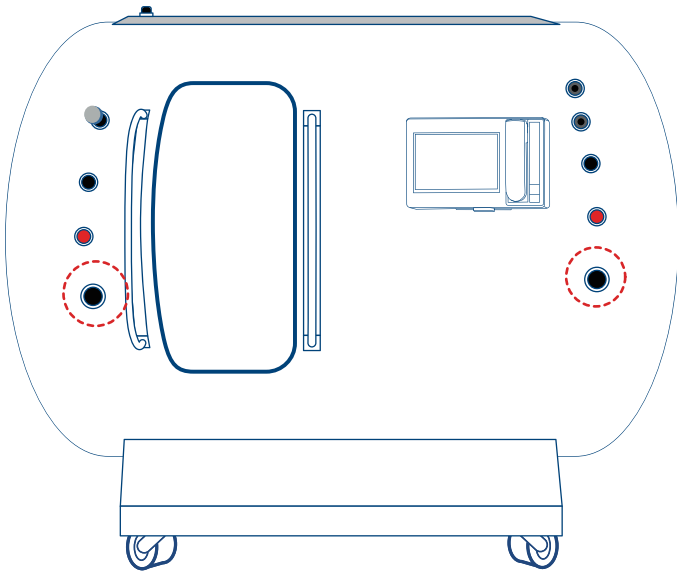
internal pressure gauge

Operation

A. Turn on the Power of All-In-One Machine



B. Close the two Air Deflate valve



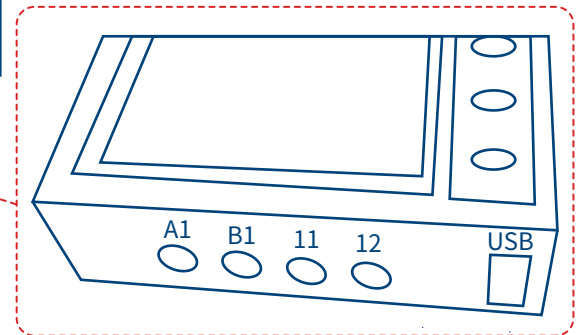
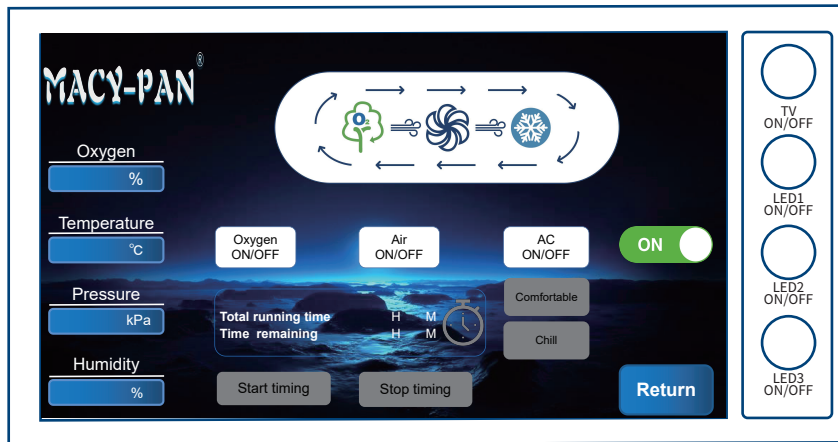
EXTERNAL

C. Go into the chamber close the door

D. Set the session time, then press "START' to turn on the machine.

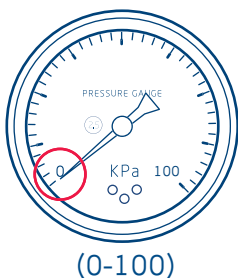
E. Turn on the "LIGHTDEHUMIMIDIFYAIR PURIFICATION'

*The "LIGHT' on the touch screen is the main light of the chamber



F. Final work

When the treatment is finished, please press 'PRESSURE RELIEF' to stop the session and open the two Air Deflate Valves to release the pressure. When the pressure goes down to 0 kPa, you can open the cabin door.



or

