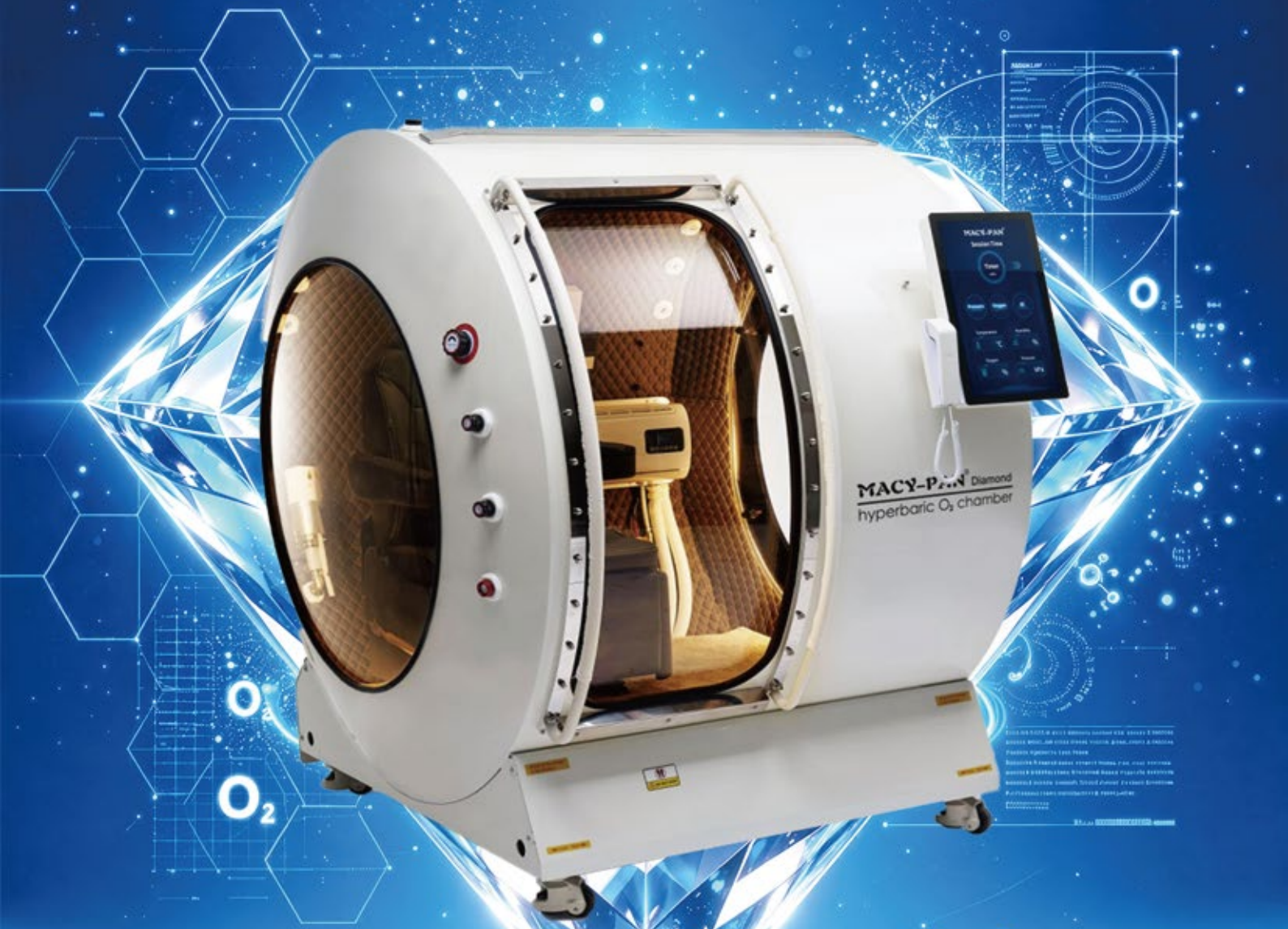
MACY-PAN®

Leader
in the HBOT

HYPERBARIC CHAMBER



www.macy-pan.com

Company Profile

MACY-PAN is the flagship brand of Shanghai Baobang Medical Equipment Co., Ltd.

20	123+	3	130,000
years	countries	factories	sqft
experience	served worldwide	strong production capacity	total manufacturing area

Established in 2007 and headquartered in Shanghai, China, the company specializes in the R&D, production, and sales of hyperbaric oxygen chambers. With over nineteen years of deep industry experience, it stands as a global leader in the hyperbaric oxygen chamber manufacturing sector.



The company' s chambers are exported to more than 123 countries and regions worldwide, earning broad international recognition through long-standing industry expertise and continuous technological innovation.

Operating three production bases in Shanghai with a total area of 130,000 square feet, the company is equipped with CNC precision machining equipment and professional pressure testing platforms, ensuring robust large-scale production and quality control capabilities.

Founder Mr. Macy Pan (Pan Zongbing) , leveraging extensive technical expertise across fields such as mold making, mechanics, and electronics, led his team to successfully develop the first generation of soft-shell hyperbaric oxygen chambers in 2008. Today, MACY-PAN offers a comprehensive product portfolio comprising dozens of models—including soft-shell, hard-shell, and multi-person chambers—designed to meet diverse usage needs.

From raw materials to finished products, MACY-PAN prioritizes safety above all else. By employing precision manufacturing processes and rigorous pressure testing protocols, the company ensures stable and reliable performance for every oxygen chamber.

Health, beauty, and confidence are the core values of MACY-PAN. We are dedicated to serving users worldwide with safe, reliable hyperbaric oxygen chambers, helping more people enjoy a healthier and better life.



Certifications & Qualifications

MACY-PAN products and company systems have obtained multiple international certifications, meeting global market access requirements

Quality Management System

·ISO 9001
·ISO 13485

Dual certification ensures quality managementmeets both general and medical device-specific international standards.

ASME

ASME is the American Society of Mechanical Engineers, and PVHO is itsstandard covering pressure vessels for human occupancy, specifying design and safety requirements for hyperbaric chambers.

CE

This CE mark with 2014/68/EU indicates that the product complies with the European Pressure Equipment Directive for safe sale within the EU market.

PED

This PED certified mark shows that the product meets the requirements of the EU Pressure Equipment Directive for pressure equipment to be marketed within Europe.

Material Safety

This Material Safety label indicates that the material safety data sheet (SDS/MSDS) is available, detailing hazards, handling and emergency guidelines for product raw materials.

NFPA 99

This NFPA 99 Instructor Training badge represents the trainer qualification for the NFPA 99 Health Care Facilities Code, which sets safety standards for medical gas, vacuum and electrical systems in healthcare premises.

PICC INSURANCE COVERAGE

All products are covered by PICC (People's Insurance Company of China) Global Product Liability Insurance, providing additional protection for clients and end users.

Quick Reference Model Chart

Category	Model	Type	Capacity	Pressure (ATA)
Soft chamber				
	L1	Seated Single-Person	1	1.3-1.5
	ST801	Lay-Down Single-Person	1	1.3-1.5
	ST2200	Seated/Lay-Down Single-Person	1	1.3–1.5
	MC4000	Seated Double-Person	2	1.3-1.4
Hard Chamber				
	HP2202	Lay-Down Single-Person	1	1.5-2.0
	HP800	Seated Single-Person	1-2	1.5-2.0
	HP750	Seated Single-Person	1	1.5-2.0
	· **HE5000 Fort**	Multi-Person	1–2	1.5-2.0
	· **HE5000 Standard**	Multi-Person	1–3	1.5-2.0
	· **HE5000 Plus**	Multi-Person	1–5	1.5-2.0

Soft Chamber —
Seated Single-Person L1

Model——L1

The L1 is the classic model in MACY-PAN's soft seated single-person chamber series. With a simple design and easy operation, it is ideal for home users and therapy institutions. The chamber is made of high-strength TPU fabric, balancing durability and comfort to deliver a safe and reliable hyperbaric oxygen therapy experience.







Specification

Weight	13 kg	Chamber Dimensions	L150 × W105 × H170 cm ±10mm
Oxygen Pressure	1.3–1.5 ATA	Material	TPU (Thermoplastic Polyurethane) + Nylon
Capacity	Single person	Support Frame Material	Internal metal support frame
Accessories	Support frame, mattress, outer cover, pressure gauge, safety valve, manual release valve, air hose, and air compressor		



Oxygen Concentrator Specifications

Dimensions	L350 × W400 × H650 mm ±10mm
Weight	35 kg
Voltage	110V/60Hz, 220V/50Hz
Power	760W
Flow Rate	5-10 L/min, adjustable
Filter Type	Activated carbon filter
Outer Shell Material	Plastic
Oxygen Concentration	93% ±3%
Noise Level	⩽60dB



Air Compressor Specifications

Type	Silent oil-free air compressor
Dimensions	L500 × W240 × H300 mm ±10mm
Weight	16.3 kg
Power	520W
Voltage	110V/60Hz, 220V/50Hz
Flow Rate	72 L/min
Noise Level	⩽60dB
Filtration	Activated carbon filter cotton



Air Cooler Specifications

Dimensions	L180 × W118 × H260 mm ±10mm
Weight	4.8 kg
Power	200W
Voltage	110V/60Hz, 220V/50Hz
Noise Level	⩽60dB
Drainage	Manual water collector

Soft Chamber —
Lay-down Single-Person ST801

Model——ST801

The ST801 is the lay-down model in MACY-PAN's soft chamber series, featuring a lying-down design that allows users to enjoy hyperbaric oxygen therapy in the most relaxed position. Ideal for users requiring extended therapy sessions, deep relaxation, or even sleep during treatment, combining comfort with therapeutic efficacy.







Specification

Weight	13 kg	Chamber Dimensions	L241*W80*H81cm ±10mm
Oxygen Pressure	1.3–1.5 ATA	Material	TPU (Thermoplastic Polyurethane) + Nylon
Capacity	Single person	Support Frame Material	Internal metal support frame
Accessories	Support frame, mattress, outer cover, pressure gauge, safety valve, manual release valve, emergency valve, air tube, oxygen tube,oxygen mask/oxygen headset and so on		



Oxygen Concentrator Specifications

Dimensions	L350 × W400 × H650 mm ±10mm
Weight	35 kg
Voltage	110V/60Hz, 220V/50Hz
Power	760W
Flow Rate	5-10 L/min, adjustable
Filter Type	Activated carbon filter
Outer Shell Material	Plastic
Oxygen Concentration	93% ±3%
Noise Level	⩽60dB



Air Compressor Specifications

Type	Silent oil-free air compressor
Dimensions	L500 × W240 × H300 mm ±10mm
Weight	16.3 kg
Power	520W
Voltage	110V/60Hz, 220V/50Hz
Flow Rate	72 L/min
Noise Level	⩽60dB
Filtration	Activated carbon filter cotton



Air Cooler Specifications

Dimensions	L180 × W118 × H260 mm ±10mm
Weight	4.8 kg
Power	200W
Voltage	110V/60Hz, 220V/50Hz
Noise Level	⩽60dB
Drainage	Manual water collector

Soft Chamber —
Seat/Lay-Down Single-Person ST2200

Model——ST2200

The ST2200 is a dual-purpose sitting and lying model in MACY-PAN's soft chamber series, featuring a spacious interior that allows users to enjoy hyperbaric oxygen therapy in either a seated or lying position. Its flexible design allows users to sit comfortably for reading, working, or relaxing, or lie down for deeper rest and longer therapy sessions. Combining flexibility, generous interior space, and comfort, the ST2200 is an ideal choice for both home and wellness use.





Specification

Weight	14 kg	Chamber Dimensions	L112*W234*W126cm ±10mm
Oxygen Pressure	1.3–1.5 ATA	Material	TPU (Thermoplastic Polyurethane) + Nylon
Capacity	Single person	Support Frame Material	Internal metal support frame
Accessories	Support frame, mattress, folding chair, outer cover, pressure gauge, safety valve, manual release valve, emergency valve, air tube, oxygen tube,oxygen mask/oxygen headset and so on		



Oxygen Concentrator Specifications

Dimensions	L350 × W400 × H650 mm ±10mm
Weight	35 kg
Voltage	110V/60Hz, 220V/50Hz
Power	760W
Flow Rate	5-10 L/min, adjustable
Filter Type	Activated carbon filter
Outer Shell Material	Plastic
Oxygen Concentration	93% ±3%
Noise Level	⩽60dB



Air Compressor Specifications

Type	Silent oil-free air compressor
Dimensions	L500 × W240 × H300 mm ±10mm
Weight	16.3 kg
Power	520W
Voltage	110V/60Hz, 220V/50Hz
Flow Rate	72 L/min
Noise Level	⩽60dB
Filtration	Activated carbon filter cotton



Air Cooler Specifications

Dimensions	L180 × W118 × H260 mm ±10mm
Weight	4.8 kg
Power	200W
Voltage	110V/60Hz, 220V/50Hz
Noise Level	⩽60dB
Drainage	Manual water collector

Soft Chamber —
Seated Two-Person MC4000 Series

The MACY-PAN MC4000U comes with two seats to meet the needs of different user groups.

Model——MC4000U

The MC4000U is the standard seated double-person model in MACY-PAN's soft chamber series, accommodating two users simultaneously. Ideal for couples, parents with children, or friends, the chamber features an optimized interior layout that ensures comfort while maintaining stable pressurization — a perfect choice for families to share quality health time together.





Specification

Weight	20 kg	Chamber Dimensions	L159 × W151 × H178 cm ±10mm
Oxygen Pressure	1.3–1.4 ATA	Material	TPU (Thermoplastic Polyurethane) + Nylon
Capacity	1-2 people	Support Frame Material	Internal metal support frame
Accessories	Support frame, mattress, outer cover, pressure gauge, safety valve, manual release valve, emergency valve, air tube, oxygen tube,oxygen mask/oxygen headset and so on		

Oxygen Concentrator Specifications



Dimensions	L350 × W400 × H650 mm ±10mm
Weight	35 kg
Voltage	110V/60Hz, 220V/50Hz
Power	760W
Flow Rate	10 L/min, adjustable
Filter Type	Activated carbon filter
Outer Shell Material	Plastic
Oxygen Concentration	93% ±3%
Noise Level	⩽60dB

Air Compressor Specifications



Type	Silent oil-free air compressor
Dimensions	500 × 240 × 300 mm ±10mm
Weight	16.3 kg
Power	660W
Voltage	110V/60Hz, 220V/50Hz
Flow Rate	120 L/min
Noise Level	⩽60dB
Filtration	Activated carbon filter cotton

Air Cooler Specifications



Dimensions	L180 × W118 × H260 mm ±10mm
Weight	4.8 kg
Power	200W
Voltage	110V/60Hz, 220V/50Hz
Noise Level	⩽60dB
Drainage	Manual water collector

Soft Chamber —

Wheelchair-Accessible (Patent Design)

Model——MC4000N

The MC4000N is a patented design model from MACY-PAN, specifically developed for individuals with limited mobility. Featuring a widened opening and barrier-free entry design, it allows a standard wheelchair to be rolled directly into the chamber — eliminating the need for users to transfer out of their wheelchair. Ideal for rehabilitation centers, elder care facilities, and families with mobility-challenged members.







Specification

Weight	20 kg	Chamber Dimensions	L159 × W151 × H178 cm ±5mm
Oxygen Pressure	1.3–1.4 ATA	Material	TPU (Thermoplastic Polyurethane) + Nylon
Capacity	for wheelchair users	Support Frame Material	Internal metal support frame
Accessories	Support frame, mattress, outer cover, pressure gauge, safety valve, manual release valve, emergency valve, air tube, oxygen tube,oxygen mask/oxygen headset and so on		

Oxygen Concentrator Specifications



Dimensions	L350 × W400 × H650 mm ±10mm
Weight	35 kg
Voltage	110V/60Hz, 220V/50Hz
Power	760W
Flow Rate	10 L/min, adjustable
Filter Type	Activated carbon filter
Outer Shell Material	Plastic
Oxygen Concentration	93% ±3%
Noise Level	⩽60dB

Air Compressor Specifications



Type	Silent oil-free air compressor
Dimensions	500 × 240 × 300 mm ±10mm
Weight	16.3 kg
Power	660W
Voltage	110V/60Hz, 220V/50Hz
Flow Rate	120 L/min
Noise Level	⩽60dB
Filtration	Activated carbon filter cotton

Air Cooler Specifications



Dimensions	L180 × W118 × H260 mm ±10mm
Weight	4.8 kg
Power	200W
Voltage	110V/60Hz, 220V/50Hz
Noise Level	⩽60dB
Drainage	Manual water collector

Hard Chamber —
Single-Person lay-down HP2202

Model-HP2202

The HP2202 is the flagship single-person model in MACY-PAN's hard chamber series, constructed with stainless steel and polycarbonate, reaching a working pressure of up to 2.0 ATA. Equipped with a water-cooled air conditioning system, an oxygen concentrator (93%–96% oxygen purity), a comfortable mattress, and a two-way intercom system, it delivers professional-grade hyperbaric oxygen therapy with one-touch startup — ideal for long-term home therapy and sports rehabilitation.



Specification

Oxygen Pressure	2.0 ATA
Capacity	Single person
Noise Level	⩽62 dB
Control System	Internal & External LCD Control Screens
Material	Chamber body: 304 Stainless Steel / Chamber door: PC (Polycarbonate)
Chamber Dimensions	HP2202-75: Diameter 75*L 220cm ±10mm HP2202-85: Diameter 85*L 220cm ±10mm HP2202-90: Diameter 90* L 220cm ±10mm HP2202-100: Diameter 100*L 220cm ±10mm
Weight	HP2202-75: 160Kg±3Kg HP2202-85: 185Kg±3Kg HP2202-90: 260Kg±3Kg HP2202-100: 285Kg±3Kg

All-In-One Unit Specifications



Dimensions	L860 × W460 × H720 mm±10mm
Weight	69kg
Voltage	110V / 220V / 240V
Power	1400W
Flow Rate	10 L/min, adjustable
Oxygen Concentration	93% ±3%
Noise Level	⩽60dB

Air Chiller Specifications



Dimensions	L600×W390×H590mm ±10mm
Weight	44 kg
Power	900W
Voltage	110V/ 220V/240V
Noise Level	⩽60dB

Four different diameters (75cm, 85cm, 90cm, 100cm) are available to accommodate various doorway sizes and user body types.







Diameter Selection Guide

Diameter	Recommended For	Doorway Fit
75cm	Slimmer users, narrow doorways	Requires door width ⩾75cm
85cm	Average build users	Requires door width ⩾85cm
90cm	Larger build users, more spacious feel	Requires door width ⩾90cm
100cm	Broad build users, ultimate comfort	Requires door width ⩾100cm

*Selection Tip: 75cm and 85cm are the best-selling sizes, fitting most home environments. If doorway space permits, we recommend choosing 90cm or above for a more comfortable interior experience.

Four different diameters (75cm, 85cm, 90cm, 100cm) are available to accommodate various doorway sizes and user body types.

Hard Chamber —
Single-Person Seated HP800

Model-HP800 S/M

The HP800 is a more spacious seated model in MACY-PAN's hard chamber series, offering greater interior room and enhanced seating comfort compared to the HP750. Equipped with the same complete oxygen concentrator, A/C, and multi-layer safety systems, it meets the needs of users seeking a premium hyperbaric oxygen therapy experience.



Specification

Weight	S:550 kg / M:800kg	Chamber Dimensions	S:L140 × W78 × H170 cm±10mm M:L175 × W89 × H180cm±10mm
Oxygen Pressure	S:1.1-2.0ATA / M:1.3-1.5ATA	Material	Carbon steel + double-layer metal composite material
Capacity	S:1 person / M:1-2 person	Noise Level	⩽60 dB

All-in-One Unit Specifications



Dimensions	L860 × W460 × H720 mm±10mm
Weight	77kg
Voltage	110V / 220V / 240V
Power	Power supply A: 110V/220V/1050VA Power supply B: 110V/220V/960VA
Flow Rate	10 L/min, adjustable
Oxygen Concentration	93% ±3%
Noise Level	⩽60dB

Air Chiller Specifications



Dimensions	L600×W390×H590mm ±10mm
Weight	44kg
Power	900w
Voltage	110V/ 220V/ 240V
Noise Level	⩽60dB

A compact chamber, designed for one

Compact design / Intelligent comfort / Professional protection



· Compact footprint

A chamber base of approximately 1.4 x 0.78 m helps simplify space planning.

· Comfortable interior

A padded seat, quilted cabin lining and ambient lighting create an inviting interior.

· Controls within reach

Internal and externaltouchscreens, a communication handset and a pressure gauge support convenient access.

Easy access. Clear views. Simple control.

Thoughtful design / Effortless operation / Better experience





· Front access

A tall entry opening provides access to the seated cabin.

· Viewing windows

Circular windows provide a view into and out of the chamber.

· Touchscreen

The external interface is positioned on the chamber body.

Comfort and convenience inside the cabin

Full support / Ergonomic design / Relaxed experience





· Padded seating

A single-seat configuration with a supportive backrest and footrest.

· Integrated display

An overhead display is positioned in front of the s eated user.

· Quilted finish

Diamond-pattern lining and layered lighting complete the interior.

A distinctive cabin atmosphere

A sense of well-being / Immersive lighting / Premium details



· Layered lighting

Red and blue interior lighting complement the quilted cabin finish.

· Interior detail

Padded surfaces and an integrated display complete the seated environment.

Hard Chamber —
Single-Person Seated HP750

Model-HP750

The HP750 is the classic seated model in MACY-PAN's hard chamber series, featuring a compact design with a small footprint — ideal for homes, clinics, and SPA centers. It offers a hard-chamber configuration (oxygen concentrator, A/C, intercom system), providing professional-grade hyperbaric oxygen therapy at a more accessible entry point.





Specification

Weight	700 kg	Chamber Dimensions	L200*W88*H160cm±10mm
Oxygen Pressure	2.0 ATA	Control System	Internal & External Touch Control Screens
Capacity	Single person	Noise Level	⩽62 dB
Material	Chamber body: Carbon Steel 455 & 304 Stainless Steel / Chamber door: PC (Polycarbonate)		

All-in-One Unit
Specifications



Dimensions	L860 × W460 × H720 mm±10mm
Weight	77kg
Voltage	110V / 220V / 240V
Power	Power supply A: 110V/220V/1050VA Power supply B: 110V/220V/960VA
Flow Rate	10 L/min, adjustable
Oxygen Concentration	93% ±3%
Noise Level	⩽60dB

Air Chiller
Specifications



Dimensions	L600×W390×H590mm ±10mm
Weight	44kg
Power	900w
Voltage	110V/ 220V/ 240V
Noise Level	⩽60dB

Hard Chamber —
Multi-Person HE5000 Series

Model——HE5000 Fort

Seated Hard Hyperbaric Oxygen Chamber (1–2 persons)

The HE5000 Fort is the entry-level multi-person hard chamber in MACY-PAN's 5000 Series, accommodating 1–2 persons. Equipped with an upgraded water-cooled A/C, and a large sliding door, the interior can be customized with entertainment options such as a TV and Bluetooth audio — ideal for premium commercial settings.



Specification

Chamber Dimensions	L227 × W113 × H188 cm ±10mm
Weight	521 kg
Material	304 stainless steel
Oxygen Pressure	100 kPa (2.0 ATA) ±3 kPa
Capacity	1-2 persons

All in one Machine Specifications



Dimensions	L870 × W520 × H1134 mm±10mm
Weight	150 kg
Voltage	110V/60Hz
Power	Power supply A: 110V/220V/950VA Power supply B: 110V/220V/1550VA Power supply C: 110V/220V/950VA
Flow Rate	Air ≈280 L/min Oxygen ≈2 x 10 L/min
Filter Type	Activated carbon filter
Outer Shell Material	304 stainless steel
Oxygen Concentration	93% ±3%
Noise Level	⩽60dB

Air Chiller Specifications



Dimensions	L600×W390×H590mm ±10mm
Weight	44kg
Power	900w
Voltage	110V/ 220V/ 240V
Noise Level	⩽60dB

Hard Chamber —
Multi-Person HE5000 Series

Model——HE5000 Standard

Seated Double-Person Hard Hyperbaric Oxygen Chamber (1-3 persons)

The HE5000 Standard is the balanced mid-range model in the HE5000 Series, accommodating 1–3 persons with a well-rounded combination of space and features. Its comprehensive A/C and safety systems ensure comfort and security during multi-user sessions, making it the workhorse model for commercial hyperbaric oxygen therapy services.





Specification

Chamber Dimensions	L207 × W165 × H175cm±10mm	Oxygen Pressure	100 kPa (2.0 ATA) ±3 kPa
Weight	480 kg	Capacity	Multiple persons
Material	304 stainless steel		

All in one Machine Specifications



Dimensions	L870 × W520 × H1134 mm±10mm
Weight	150 kg
Voltage	110V/60Hz
Power	Power supply A: 110V/220V/950VA Power supply B: 110V/220V/1550VA Power supply C: 110V/220V/950VA
Flow Rate	Air ≈280 L/min Oxygen ≈2 x 10 L/min
Filter Type	Activated carbon filter
Outer Shell Material	304 stainless steel
Oxygen Concentration	93% ±3%
Noise Level	⩽60dB

Air Chiller Specifications



Dimensions	L600×W390×H590mm ±10mm
Weight	44kg
Power	900w
Voltage	110V/ 220V/ 240V
Noise Level	⩽60dB

Hard Chamber —
Multi-Person HE5000 Series

Model——HE5000 PLUS

Seated Four-Person Hard Hyperbaric Oxygen Chamber (1–5 persons)

The HE5000 Plus is the flagship model of MACY-PAN's 5000 Series, accommodating 1–5 persons. Featuring the world-leading "one-piece molded" pressure-resistant shell technology, it completely eliminates potential air leakage risks. The spacious interior can be customized as a fitness space, tea room, or study — integrating health, social interaction, and leisure. A showstopper at the 2025 CIIE (China International Import Expo), it secured a RMB 5 million order, making it the star choice for premium commercial venues.





Specification

Chamber Dimensions	L250 × W165 × H175 cm±10mm	Oxygen Pressure	100 kPa (2.0 ATA) ±3 kPa
Weight	660 kg	Capacity	Multiple persons
Material	304 stainless steel		

All in one Machine Specifications



Dimensions	L870 × W520 × H1134 mm±10mm
Weight	150 kg
Voltage	110V/60Hz
Power	Power supply A: 110V/220V/950VA Power supply B: 110V/220V/1550VA Power supply C: 110V/220V/950VA
Flow Rate	Air ≈280 L/min Oxygen ≈2 x 10 L/min
Filter Type	Activated carbon filter
Outer Shell Material	304 stainless steel
Oxygen Concentration	93% ±3%
Noise Level	⩽60dB

Air Chiller Specifications



Dimensions	L600×W390×H590mm ±10mm
Weight	44kg
Power	900w
Voltage	110V/ 220V/ 240V
Noise Level	⩽60dB

MACYPAN U.S. CUSTOMER JOURNEY

YOU DO 2 THINGS. WE HANDLE EVERYTHING ELSE.

Prepare the installation space and complete the payment. From production to delivery, installation, training and long-term support, MACYPAN coordinates every remaining step.



After payment and site preparation, leave the rest to MACYPAN.

YOUR PART

Only two simple actions

1

COMPLETE THE PAYMENT

Confirm the final configuration and complete the agreed payment.

2

PREPARE THE SPACE

Prepare the room and access route.

THAT IS ALL YOU NEED TO DO.

MACYPAN HANDLES

Everything after that

✓ **PRODUCTION & TESTING**
Manufacturing, inspection and pre-shipment testing.

✓ **SHIPPING & CUSTOMS**
Door-to-door transport and U.S. customs coordination.

✓ **INSTALLATION**
Connection, commissioning and operational testing.

✓ **OPERATOR TRAINING**
Operation, safety, cleaning and maintenance guidance.

✓ **LONG-TERM SUPPORT**
Troubleshooting, parts and engineering service.

ONE TEAM RESPONSIBLE FOR EVERY STEP.

MACY-PAN®



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