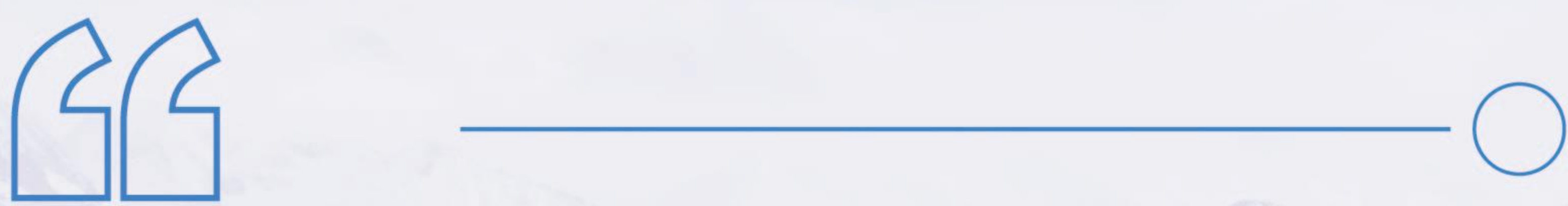


-110°C >>> WHOLE BODY CRYO-THERAPY CHAMBER



CRYO FITNESS

Whole-body cryotherapy Chamber



CRYO FITNESS, the global leader in whole-body cryotherapy chamber, represents the new standard in whole body deep cryotherapy with its CRYO FITNESS cryotherapy system, which is widely used in professional organizations around the world with automated controls. This all-electric cryo chamber uses electrically compressed air for cooling, making it ideal for professional users, especially for high-frequency and multi-purpose applications.

Whole-body cryotherapy is widely used in professional sports teams, gyms, anti-aging centers, rehabilitation facilities, longevity clinics and other settings. It meets diverse needs including sports recovery, anti-inflammation, pain relief, immune regulation, skin care, wellness management, sleep improvement and fat burning.



PHYSICAL RECOVERY



RELIEVE SORENESS



SLEEP IMPROVEMENT



RESIST SENILITY



FAT BURN



METABOLIC BOOST



RELIEVE ANXIETY



2-PERSON CHAMBER (ALL-IN-ONE)

 ROOMY

 MORE EFFICIENT

 WIDE APPLICATION



-90°C / -130°F

External Dimensions (HxDxW mm)	2400×1950×1350
Internal Dimensions (HxDxW mm)	2050×900×1080
Max. Persons per Hour	8-12 person
Standby / Max. Power	9kw / 12kw
Chiller Dimensions	Integrated

-110°C / -166°F

External Dimensions (HxDxW mm)	2400×1950×1350
Internal Dimensions (HxDxW mm)	2050×900×1080
Max. Persons per Hour	8-12 person
Standby / Max. Power	12kw / 21kw
Chiller Dimensions	Integrated



2-PERSON CHAMBER (SPLIT)



ROOMY



LOWER NOISE



DUAL REFRIGERATION
SYSTEM

-90°C / -130°F

External Dimensions (HxDxW mm)	2400×1400×1350
Internal Dimensions (HxDxW mm)	2050×900×1080
Max. Persons per Hour	8-12 person
Standby / Max. Power	9kw / 12kw
Chiller Dimensions (HxDxW mm)	1800×950×750

-110°C / -166°F

External Dimensions (HxDxW mm)	2400×1400×1350
Internal Dimensions (HxDxW mm)	2050×900×1080
Max. Persons per Hour	8-12 person
Standby / Max. Power	12kw / 21kw
Chiller Dimensions (HxDxW mm)	2000×980×750

1-PERSON CHAMBER (ALL-IN-ONE)

 **MORE
ENERGY-EFFICIENT**

 **EASY INSTALLATION**

 **WIDE APPLICATION**



-90°C / -130°F

**External Dimensions
(HxDxW mm)** 2400×1200×1580

**Internal Dimensions
(HxDxW mm)** 2050×800×800

Max. Persons per Hour 6-8 person

Standby / Max. Power 7kw / 10kw

Chiller Dimensions Integrated

-90°C / -130°F(MINI)

**External Dimensions
(HxDxW mm)** 2400×900×1800

**Internal Dimensions
(HxDxW mm)** 2050×700×800

Max. Persons per Hour 3-4 person

Standby / Max. Power 5kw / 9kw

Chiller Dimensions Integrated



10-PERSON CHAMBER



-90°C / -130°F

External Dimensions (HxDxW mm)	2400×1900×3800
Internal Dimensions (HxDxW mm)	2050×1600×2800
Max. Persons per Hour	32-50 person
Standby / Max. Power	16kw / 20kw
Chiller Dimensions (HxDxW mm)	2400×1900×600

-110°C / -166°F

External Dimensions (HxDxW mm)	2400×1900×3800
Internal Dimensions (HxDxW mm)	2050×1600×2800
Max. Persons per Hour	32-50 person
Standby / Max. Power	18kw / 38kw
Chiller Dimensions (HxDxW mm)	2400×1900×600

"CRYO FITNESS" SERIES OF CRYOTHERAPY CHAMBERS PRODUCT MODEL

	MINI Chamber (Integrated)	1-Person Chamber (Integrated)	2-Person Chamber (Integrated)	
Chamber temperature	-90°C/-130°F	-90°C/-130°F	-90°C/-130°F	-110°C/-166°F
Perceived temperature	-80°C to -120°C (-112°F to -184°F)			-80°C to -140°C (-112°F to -220°F)
Session Time Setting	2-4 minute			
Cool-down Time	90 mins (from room temp.to -80°C/-112°F)	60 mins (from room temp.to-80°C/-112°F)		
Voltage	Three-phase five-wire 200V-220V(60Hz)-Optional380V-460V(50Hz)-Optional			
Standby power	5kw	7kw	9kw	12kw
Max. Power	9kw	10kw	12kw	21kw
External Dimensions (HxDxW mm)	2400 × 900 × 1800	2400 × 1200 × 1580	2400 × 1950 × 1350	
Internal Dimensions (HxDxW mm)	2050 × 700 × 800	2050 × 800 × 800	2050 × 900 × 1080	
Chiller Dimensions (HxDxW mm)	Integrated with main unit			
Max. Persons per Session	1 person		1-2 person	
Max. Persons per Hour	3-4 person	6-8 person	8-12 person	
Requires Attendant	No			
Viewing Window	Half-glass	Full-glass / Half-glass (Optional)		
Cooling Method	Water-cooled	Air-cooled + Water-cooled		Water-cooled
Electromagnetic Lock	No	Optional		
Liftable Glass	No	Optional		
5G	Optional			
Audio System	Optional			
Remote Start	Optional			
WIFI	Optional			
Fingerprint Lock	No	Optional		
IC/Magnetic Card	No	Optional		

The "CRYO FITNESS" cryotherapy chamber series products use electric-driven compressors for refrigeration, which is safer, more energy-efficient and more reliable.



"CRYO FITNESS" SERIES OF CRYOTHERAPY CHAMBERS PRODUCT MODEL

	2-Person Chamber (Split)		4-Person Chamber		10-Person Chamber	
Chamber temperature	-90°C/-130°F	-110°C/-166°F	-90°C/-130°F	-110°C/-166°F	-90°C/-130°F	-110°C/-166°F
Perceived temperature	-80°C to -120°C (-112°F to -184°F)	-80°C to -140°C (-112°F to -220°F)	-80°C to -120°C (-112°F to -184°F)	-80°C to -140°C (-112°F to -220°F)	-80°C to -120°C (-112°F to -184°F)	-80°C to -140°C (-112°F to -220°F)
Session Time Setting	2-4 minute					
Cool-down Time	60 mins (from room temp.to-80°C/-112°F)					
Voltage	Three-phase five-wire 200V~220V(60Hz)-Optional380V~460V(50Hz)-Optional					
Standby powor	9kw	12kw	15kw	15kw	16kw	18kw
Max. Power	12kw	18kw	16kw	25kw	20kw	38kw
External Dimensions (HxDxW mm)	2400 × 1400 × 1350		2400 × 1600 × 2300		2400 × 1900 × 3800	
Internal Dimensions (HxDxW mm)	2050 × 900 × 1080		2050 × 1100 × 1500		2050 × 1600 × 2800	
Chiller Dimensions (HxDxW mm)	1800 × 950 × 750	2000 × 985 × 750	1750 × 1100 × 850		2400 × 1900 × 600	
Max. Persons per Session	1-2 person		4-6 person		8-12 person	
Max. Persons per Hour	8-12 person		16-24 person		32-50 person	
Requires Attendant	No		Yes		Yes	
Viewing Window	Full-glass / Half-glass (Optional)		Full-glass		Half-glass	
Cooling Method	Air-cooled + Water-cooled		Air-cooled / Water-cooled			
Electromagnetic Lock	Optional					
Liftable Glass	Optional					
5G	Optional					
Audio System	Optional					
Remote Start	Optional					
WIFI	Optional					
Fingerprint Lock	Optional					
IC/Magnetic Card	Optional					

The "CRYO FITNESS" cryotherapy chamber series products, through 5G internet technology combined with the APP mini-program, make the unified management of the platform and marketing much simpler.



"CRYO FITNESS" CRYOTHERAPY CHAMBER PRODUCT ADVANTAGES



"CRYO FITNESS" has addressed the pain points of traditional cryotherapy chambers through technological innovation. Its core advantages lie in pure electric safety, full-body cryotherapy, intelligent convenience, reliable service, and diverse application scenarios. It is an ideal solution for sports recovery, health management, and commercial operation.

"CRYO FITNESS" Cryotherapy Chamber Product Advantages

ALL-ELECTRIC
DRIVE

Driven by variable-frequency compressor, no liquid nitrogen required; complies with EU GWP standards.

INTELLIGENT

The system can detect whether there are people inside the cabin and, in abnormal situations, it can automatically open the door.

MAGNETIC
LOCK

Automatic magnetic door lock, automatically opens when power is lost, much safer.

USER
-FRIENDLY

One-click power on/off, remote timed power on/off, supports multiple opening methods, and is compatible with different scenarios.

5G
IOT

Supports multiple modes including 5G, WiFi, and stand-alone operation, suitable for various usage environment requirements.

EASY
DEFROSTING

The defrosting process is convenient and efficient, and it can adapt to a wider range of humidity levels and environmental requirements.





"CRYO FITNESS" Cryotherapy Chamber Product Advantages



apparent temperature
Adjustable from
-80°C to -140°C



Experience Time
2-4 minutes are optional



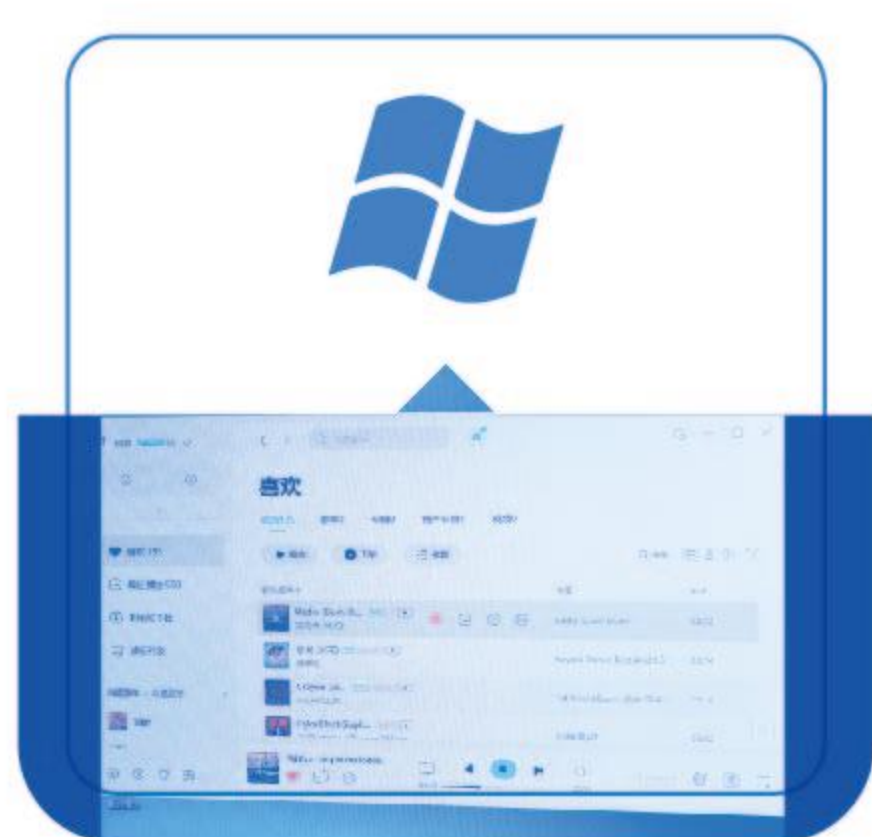
The emergency handle
allows for opening the
cabin at any time



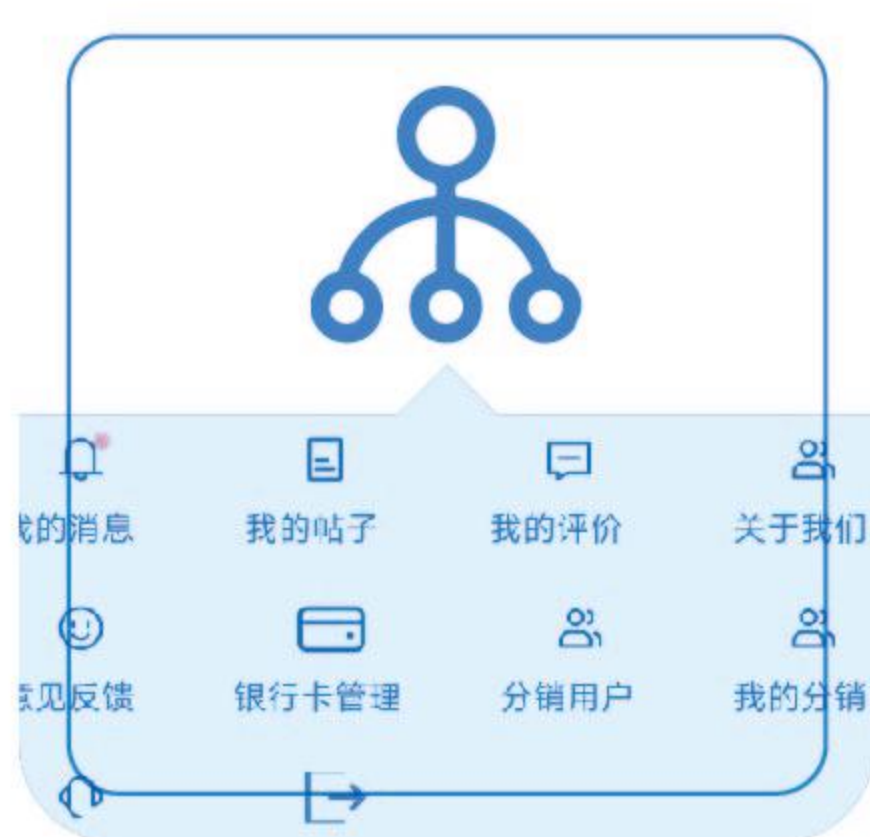
Supports multiple unlocking
methods including NFC,
RFID, fingerprint, password,
and verification code



The self-developed
program can open its
API interface to achieve
integrated management



Using the WIN interface,
users can independently
choose music during the
cold therapy process



Self-developed marketing
management platform to
enhance operational
efficiency



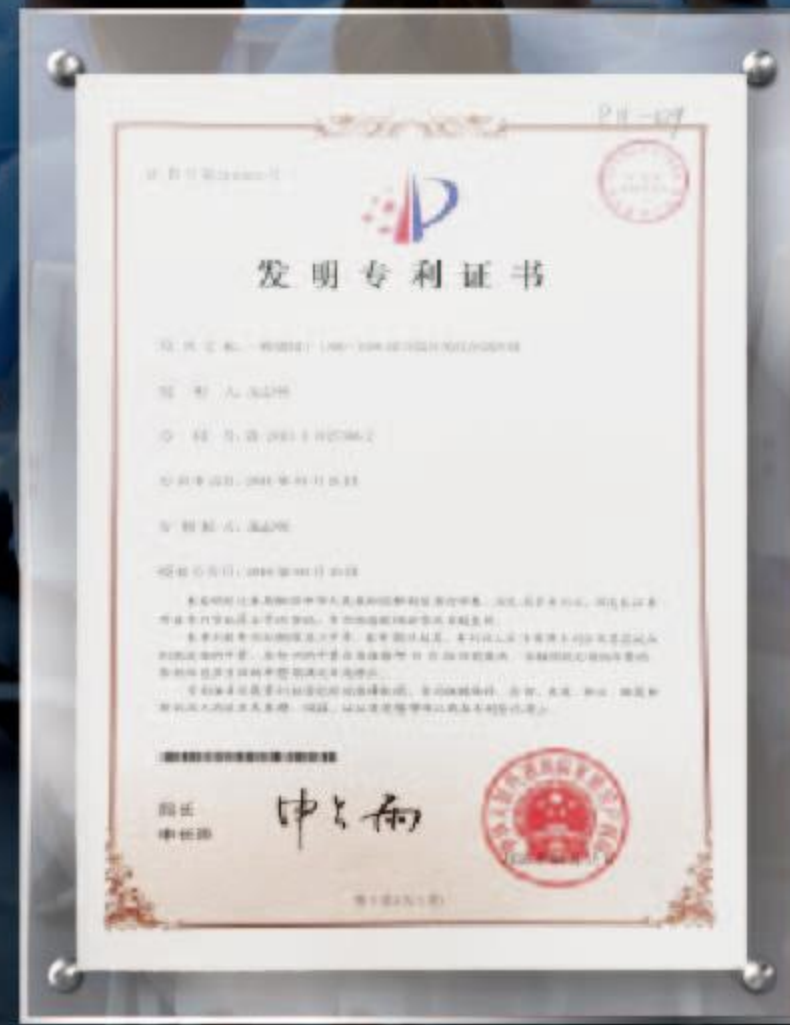
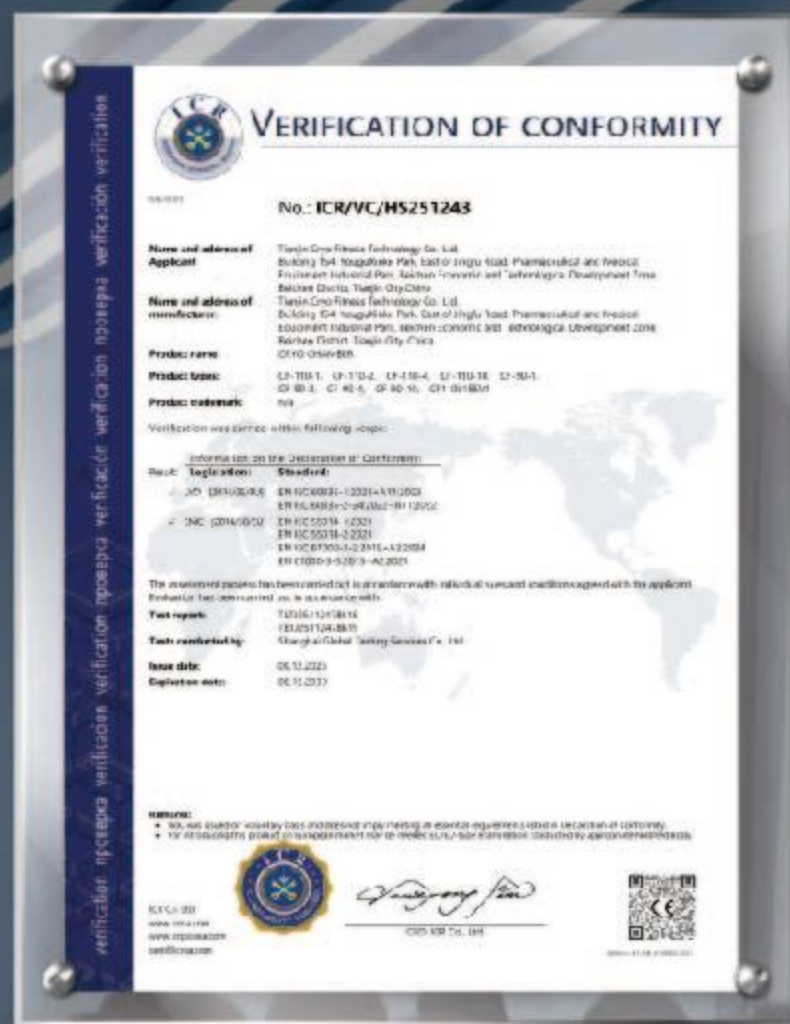
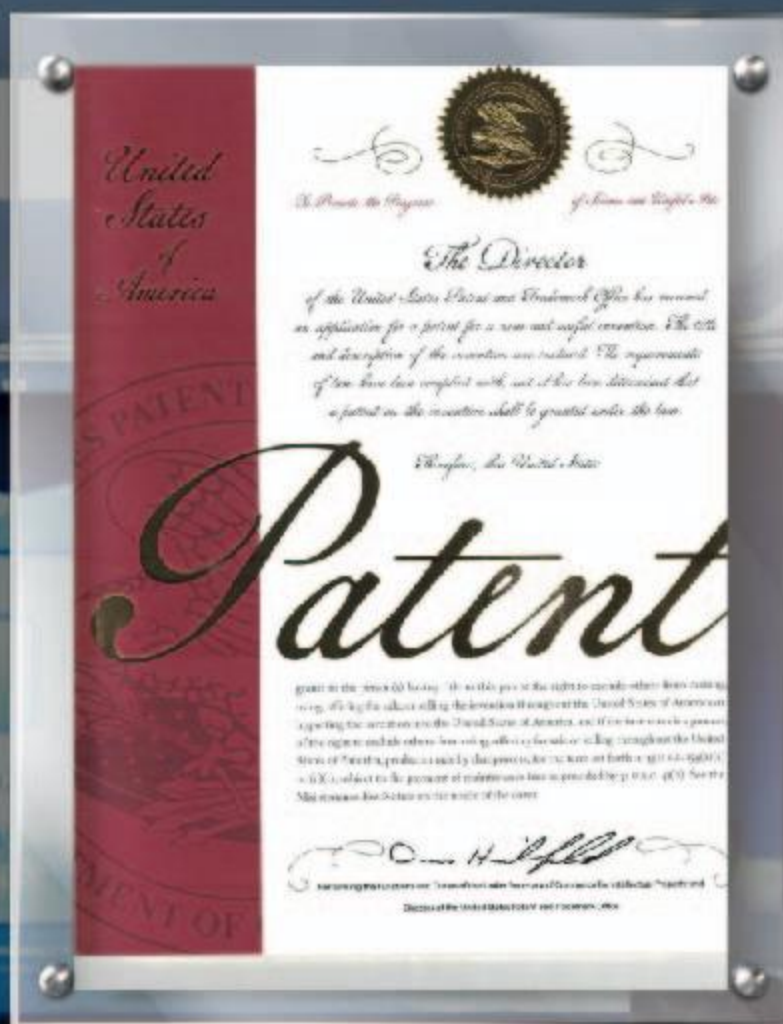
The temperature returns
quickly, with short
intervals, resulting in
higher efficiency

APPLICATION FIELD





HONORS AND QUALIFICATIONS



ABOUT CRYO FITNESS TECHNOLOGY CO., LTD

CRYO FITNESS Technology Co., Ltd., abbreviated as "CRYO FITNESS", is a brand-new generation of electric refrigeration whole-body cryotherapy chamber, innovatively developed based on the company founder's over 20 years of rich experience in the field of ultra-low temperature equipment. The enterprise has been awarded honors such as National High-tech Enterprise, Gazelle Enterprise, Specialized, Fine, Unique, and Innovative Enterprise; and has obtained qualifications and certifications such as ISO9001, CE, ROHS, MSDS; has obtained more than 20 international and domestic invention patents, and possesses complete independent intellectual property rights.

"CRYO FITNESS" is a high-tech enterprise specializing in the research, development, production, and sales of ultra-low temperature cryotherapy equipment technology. Currently, it has successfully launched a $-90^{\circ}\text{C}/-110^{\circ}\text{C}$ whole-body cryogenic chamber, offering various models including 1-person, 2-person, 4-person, and 10-person chambers. Its products have been exported to markets such as the United States, Europe, the Middle East, and Southeast Asia, receiving high recognition for technology and quality from customers both domestically and internationally.

"CRYO FITNESS" has addressed the pain points of traditional cold therapy through technological innovation, combining safety, reliability, intelligence, and cost advantages. It is committed to bringing cutting-edge, safe, and intelligent cold therapy equipment to the sports industry and the broader health industry, creating more possibilities for the sector.

OUR OWN FACTORY

Powered by 10,000+ Sq.m
Super Factory & Warehouse

CUSTOMIZABLE

Highly Welcomed
Customized OEM&ODM

1,000+ UNITS

High production capacity,
more reliable cooperation

R&D TEAM

Professional R&D team
Industry-leading level





BUSINESS PARTNER

BYD

FOXCONN
 富士康

根本集团
 GENBEN GROUP

TRIOLOGY
 LONGEVITY MEDICAL CENTRE

ZEISS

OPTORUN
BUHLER

 上海大学温州研究院
 长寿医学抗衰老中心
LONGEVITY MEDICAL RESEARCH INSTITUTE, SHANGHAI UNIVERSITY
北京国安足球俱乐部
 BEIJING GUOAN FOOTBALL CLUB

EVOLUTION

2002

THE PIONEER OF THE FIRST -86°C ULTRA-LOW TEMPERATURE REFRIGERATOR IN CHINA

2006

-135°C WATER VAPOR CRYOPUMP
 Applied in optical, photovoltaic, vacuum, aerospace and other fields; It has been certified by ISO9001 CE UL MSDS RoSH, etc

2014

FIRST-GENERATION CRYOTHERAPY CHAMBER

R&D and design of the first cryotherapy chamber, which is the first generation product of frozen 1st cryotherapy chamber

2015

LNG REFRIGERATION PACKAGE

R&D and production of LNG refrigeration units. Natural gas is compressed into liquid form by refrigeration to facilitate natural gas transportation

2023

CRYOFITNESS WHOLE-BODY CRYOTHERAPY CHAMBER

Electrically driven compressor is adopted, and the chamber temperature is reduced to -80 °C to -140 °C by automatic overlapping technology, and the equipment is subject to accurate temperature control; No liquid nitrogen required

CRYO FITNESS Technology Co., Ltd. has 36 offices worldwide, equipped with technical service centers and a standing parts warehousing system. We provide customers with 24/7-hour telephone and online technical support, ensuring a rapid response within 24 hours. Our company boasts a team of dedicated technical engineers, offering users one-stop services including on-site installation and debugging, maintenance, and systematic technical training. Additionally, we provide long-term supply of cost-effective equipment spare parts and full lifecycle technical support.

CRYO FITNESS



Recruit high-quality
global agency partners



Tianjin Cryo Fitness Technology Co., Ltd.



<https://en.cryo-fitness.com>



Buildings 153 and 154, North Yaogu. Liandong UValley, Beichen District, Tianjin China