

REVITALAIR® 430F HYPERBARIC CHAMBER

Medical use device with high therapeutic efficiency

COMPONENTS

Cabin - 99 lbs

- › Cabin door support
- › Cabin door
- › Internal and external door handles
- › Draining valves, dual operation
- › Relief valves
- › Unique system of patented aluminum rings
- › Silicone seal
- › Exclusive high-pressure multi-layer polymer

Internal characteristics:

- › Comfortable and spacious
- › 10 windows for a 360° vision
- › Hypoallergenic mattress and pillows
- › Pediatric patients can enter with the company of an adult.



Cabinet compressor - 64 lbs

- › It has two air compressors
- › 10-120V - 2/3 hp
- › Control manometer
- › Security valve
- › Transport handle
- › Silent - up to 50 dB
- › Forced air cooling system

Support table - 64 lbs

- › High stability
- › Lid clamping system

Additional component: Stretcher - 88 lbs

- › For patients with reduced mobility
- › Easily removable



TECHNICAL SPECIFICATIONS

The Revitalair® 430F Hyperbaric Chamber by Biobarica has high therapeutic efficiency. Its versatile design, innovative technology, and premium materials facilitate its use and make it friendly for doctors, institutions, and patients.

- › Cabin working pressure: 1.45 ATM
- › Volume of air contained at 1 ATM: 1.25 m³
- › Air volume approximately 160 LPM
- › Air filter for 5 micron particles
- › To be used with a mask of up to 12 LPM
- › Easy to install and operate without further assistance

General measures:

- › Cabin diameter: 35.4 in
- › Cabin length:
Flat 72.8 in
Inflated 77.6 in
- › Total weight of all components: 315 lbs

ADVANTAGES

Operable without assistance

Revitalair® 430F Chambers by Biobarica can be easily operated by anyone with the proper training, but we recommend its use by healthcare professionals.

Additional oxygen

It can be from a concentrator or tank. Its regulation for the treatment is indicated by a doctor.

Maintenance

Made by the user and controlled through the exclusive online software Biobarica Global System (BGS).

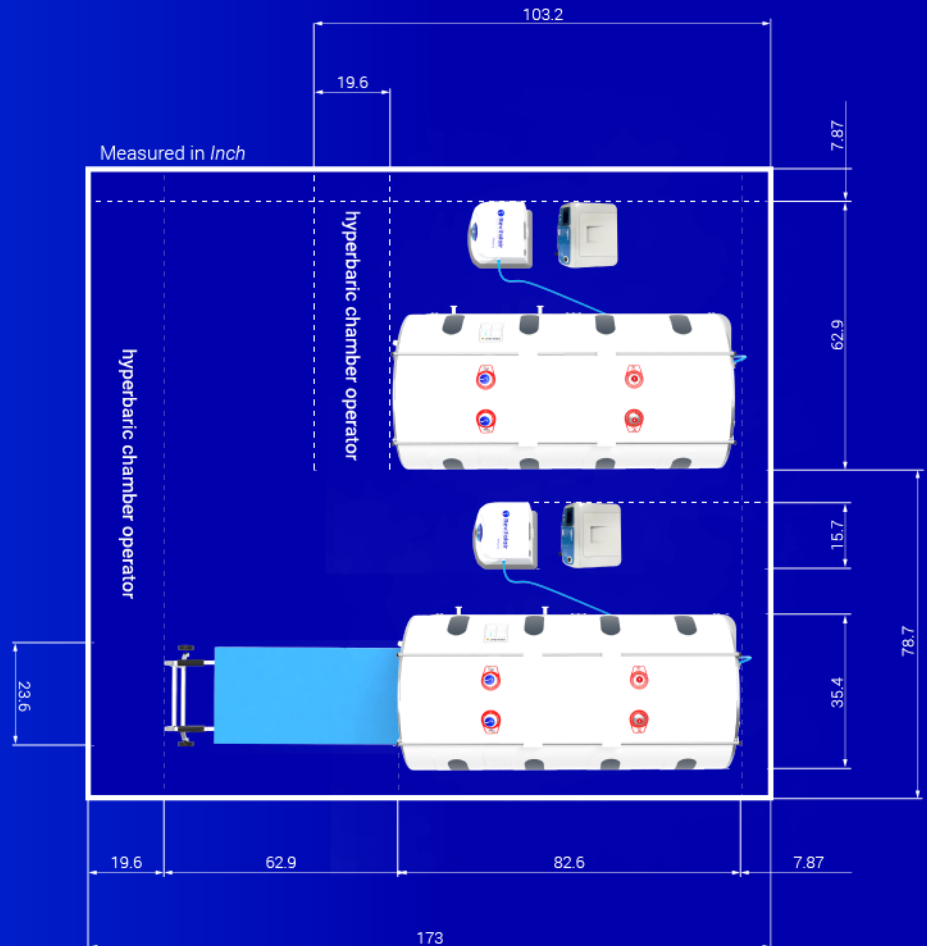
Assembled and disassembled

Easy and without previous conditioning.

WARRANTY

Three years for all its components according to terms and conditions.

Measures required to install the hyperbaric chamber with and without a stretcher:



INTERNATIONAL STANDARDS

- > Class II Medical Device
- > ISO 13485 - GMP - BPF
- > Directive 97/23 / EEC - GMP
- > NFPA
- > PVHO-1
- > ASME

REVITALAIR® 430F CERTIFICATIONS

Certified by the most important international organizations as a medical device.

