



S RANGE

Description:

Discover the Recover S Range Reclining Hyperbaric Chamber, an innovative, sit-in solution for in-home, gym, or studio hyperbaric therapy sessions. This sitting chamber combines breakthrough technology with ultimate comfort in a reclining design, perfect for anyone seeking to elevate their health and wellness journey.

Key Features:

- Operates at up to 1.4ATA (5.5psi) for an optimal pressure range
- Heavy-duty multi-surface zipper seal ensures a safe and secure therapy experience.
- Large transparent viewing window and optional oxygen delivery via face mask for a comfortable session
- The internal metal frame maintains the chamber's shape, even when deflated
- Ergonomic max comfort Reclining seat
- Oil-free air compressor and PSA Molecular sieve high technology absorption filter provides the purest oxygen-rich air
- Emergency pressure relief valve and easy entry/exit system prioritize safety and convenience

Invest in your well-being with the Recover S Range Hyperbaric Chamber, the ultimate portable hyperbaric healing solution. Comes complete with template risk assessments, operating procedures and onsite training to ensure you get up and running straight away.

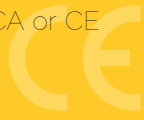
Complete Package Includes:

- Portable reclined hyperbaric chamber with a maximum 1.4ATA (5.5psi) maximum operating pressure
- Max comfort reclining seat
- Oil-free air compressor with filtration
- Oxygen Concentrator with 1-10L/min continuous oxygen production, no tank required
- Semiconductor Refrigeration Technology Air Dryer for temperature and humidity control
- Site/Home set-up, installation, training, warranty, and support
- Template operating procedures and risk assessments for use



Certified Quality:

Manufactured in ISO9001, ISO14001 & ISO13485 certified facilities, all hyperbaric chamber models come with UKCA or CE Declaration of Conformity.



Safety First:

Our company is committed to your safety during hyperbaric oxygen therapy. We offer the following safety features

Rapid depressurization with the emergency pressure relief valve in under 45 seconds

Internal and external pressure display

Automatic overpressure relief valve making it impossible to over-pressurise the chamber

Easy entry and exit with our unique zip door design

Chamber and Auxiliary equipment CE/UKCA compliant.



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components	specification	RECOVER S17	RECOVER S22
chamber capsule	pressure:	1.4ATA (5.5psi)	1.4ATA (5.5psi)
	material:	*TPU (With high strength cotton cover)*	*TPU (With high strength cotton cover)*
	size:	170*70*110cm	220*70*110cm
	weight:	16kg	16kg
air compressor	size:	39x24x26cm(16x10x11")	39x24x26cm(16x10x11")
	air flow:	72L/Min	72L/Min
	Voltage:	220V/50Hz or 110V/60Hz	220V/50Hz or 110V/60Hz
	noise:	50db(A)	50db(A)
	weight:	18kg	18kg
	power:	550W	550W
type:	Low noise & Oil Free Type. Two super absorption activated carbon filters in air input and outlet.	Low noise & Oil Free Type. Two super absorption activated carbon filters in air input and outlet.	
oxygen concentrator	size:	35x32x57cm(14x13x23")	35x32x57cm(14x13x23")
	Voltage:	220V/50Hz or 110V/60Hz	220V/50Hz or 110V/60Hz
	weight:	30kg	30kg
	power:	500W	500W
	oxygen flow:	1-10L/min	1-10L/min
features:	PSA Molecular sieve high technology. Continuous oxygen production.	PSA Molecular sieve high technology. Continuous oxygen production.	
air dryer	size:	18*12*35cm	18*12*35cm
	weight:	5Kg	5Kg
	working Voltage:	220V/50Hz or 110V/60Hz	220V/50Hz or 110V/60Hz
	power:	200W	200W
	features:	Semiconductor Refrigeration Technology Air Dryer to manage temperature and humidity	Semiconductor Refrigeration Technology Air Dryer to manage temperature and humidity