

Aura Cocoon® - Two Pax

Optimal Performance

1.99ATA

Automated Air-Break™ Technology

Adjustable Pressure Settings by 0.1,
Tailored Mode Settings
Dual All-In-One Touch Screen Panel
Silent Relief Valves <60 decibels
Water-Cool Air-Conditioner for
rapid cooling as compared to Air-Cool

Quality

Made of Carbon Steel - **3X Stronger than Aluminium Alloy to withstand constant pressure for a prolonged period of time**

Automated Pressure Release Feature

High Resistance Plexiglass Door

High Efficacy - Up To 1.99ata

Glass Windows and Door to prevent claustrophobia

Specifications

Oxygen Flow: 20L/min

Oxygen Concentration: Up To 96%



Gold Class Standard - From Singapore

Designed and Assembled in Singapore. Adheres to strict safety standards in Singapore. Burst tested beyond its recommended pressure to ensure the highest safety.

AeroPure System with Dehumidifier and Automatic Condensation Drainage to prevent the buildup of mould and bacteria

High-Efficiency Particulate Air (HEPA) Filters with laboratory grade hoses to eliminate odour and reduce dust build-up.

Comfort

- Luxurious Leather Interior – Customisable Shades
- Aromatherapy Scents Capability
- Integrated Bluetooth Audio and Movie Capabilities

Leather Sofa Recliner

Safety

- Emergency Safety Stop Buttons
- Emergency Relief Valves
- Dual Communication Device
- Safety Passcode To Administer Pressure $> 1.5\text{ata}$

End-To-End Service

- HBOT Protocols Advisory and HBOT Operational and Safety Training
- Regular Service and Maintenance inclusive of HEPA Air Filters replacement and Safety Tests

Warranty

2 Years Warranty*

**warranty applies with yearly service subscription*

Specifications

Dimensions:
2003mm (L), 1850mm (W), 1964mm (H)

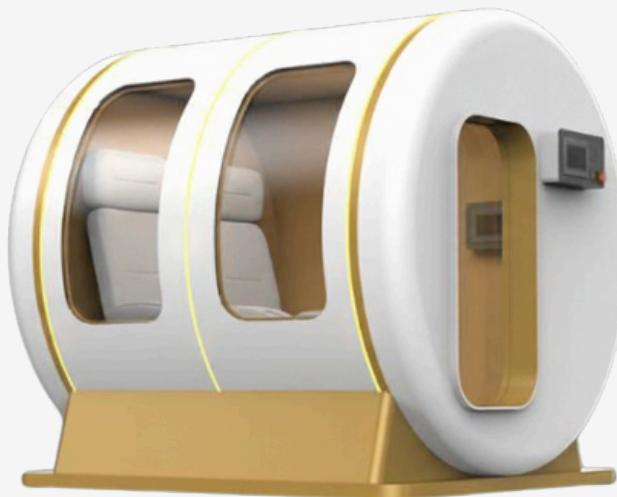
Assemble On-Site

Voltage: 220 – 240V

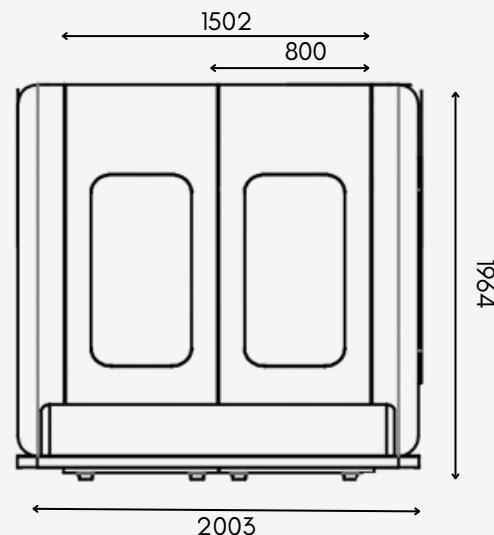
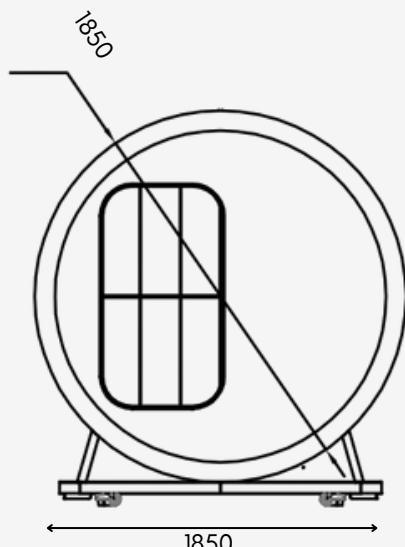
Maximum Power: 7.5 KVA

COCOON®

by O₂genes



Where Wellness Meets Luxury



 @o2genes

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2 Pax Aura Cocoon®: 1.99 ATA Specifications

Main Cocoon® External Dimension	L2003mm x W1850mm x H1964mm
Maximum Atmospheric Pressure	1.99 ATA
Oxygen Supply Mechanism	Oxygen Delivery Headset/Mask/Nasal Cannula
Oxygen Supply Concentration	93%±3%
Power Voltage	AC220V-240V
Maximum Power (including Air Chiller & Apparatus Cabinet)	7.5KVA
Power Requirements	The cross-sectional area of the conductor for each power cable must be at least 2.5 mm ² . The 2 main electrical lines to be at least 4mm ² Air Conditioner will be connected to a 13A wall socket Main equipment will be connected to a 20A isolator switch.
Apparatus Cabinet Dimension and Weight	L1000mm×W700mm×H1540mm
Air Chiller Dimension and Weight	L413mm×W400mm×H871mm
Gross Weight (Main Cocoon®)	930KG Approx
Maximum Capacity	2 Pax
Equipment To Wall Space Required	At least 25cm from wall