
Compact Office Pod - 1 Person



Compact Office Pod



Our single person meeting pod is designed to create a private and efficient workspace within compact environments. With a minimal footprint of just 1.1 square meters, it is ideal for small offices and modern home setups. Despite its compact size, the interior offers a comfortable and functional space for calls, video meetings, and focused work. Built with acoustic insulation, it helps reduce noise and maintain privacy.

Compact Office Pod



Silent Space - Decibel Reduction as Its Core

Purpose-built for acoustic performance, ReframeSpace pods deliver superior sound reduction, speech privacy, and a calm interior experience through precision-engineered layered construction.

Sound Pod Design, Simplified

Precision-engineered construction streamlines installation, reduces assembly complexity, and delivers a seamless architectural finish with exceptional consistency.

Designed for Teams

Purpose-built for collaboration, ReframeSpace pods support quick, uninterrupted conversations while maximizing space efficiency through compact, thoughtfully engineered footprints.

Comfort & Privacy in Balance

Whisper-quiet ventilation maintains continuous airflow and all-day comfort within a calm, uninterrupted interior environment.



Compact Office Pod - Technical Specifications



1 Grade-A 30.9dB Sound Reduction

SGS Certified Acoustic Measurement of Speech level reduction. 30.9dB, ISO 23351-2>2020(E)

2 Optimized Airflow for Comfort

Engineered for optimal airflow-delivering a fresh, comfortable environment without drafts or noise.

Silent Multi Fan efficient airflow without noise

3 Airflow

Dual fan air circulation moving up to 80 cfm x 2 (53s per full circulation)

4 External Dimensions

L1050 x W1050 x H2250mm
L41.3" x W41.3" x H88.6"
Additional Height with Casters: 3.15" / 80 mm (H)

5 Mobility

Wheel Caster for ease of movement. Stationary mode support stand. Seismic Anchors Available upon request. Optional Internal & External Locks or lockless standard door handles

6 Stainless Steel Frame & Tempered Glass

Solid stainless steel provides uncompromising stability. Tempered Glass provides Strength & Clarity.

7 Internal Workspace

L 35.4 x W38.6 x H 79.9
L900 x W980 x H2030mm

8 Electrical

USB-A and USB-C ports
5V 2.1A (1) 110v outlets,
10A *110v=1100W

Ethernet Cable Opening
1x Silent High Velocity Fans.

Total 53W energy consumption

AC POWER OUTLET OUTPUT (Plug-n-Play Standard Wall Outlet)
85-265 VAC, 10A, 50 - 60Hz

9. 6 Precision-tuned layer

Superior Sound Absorption with a Fully Integrated 6-Layer Panel.

10 Product Weight

673.2 lbs/ 305 kg.

11 Flexible Door Configurations

Dual Door Options-
Lockable key or handle
-only design included.



Colors



SR100239-IPOD-WHT



SR100239-1POD-WH/GY



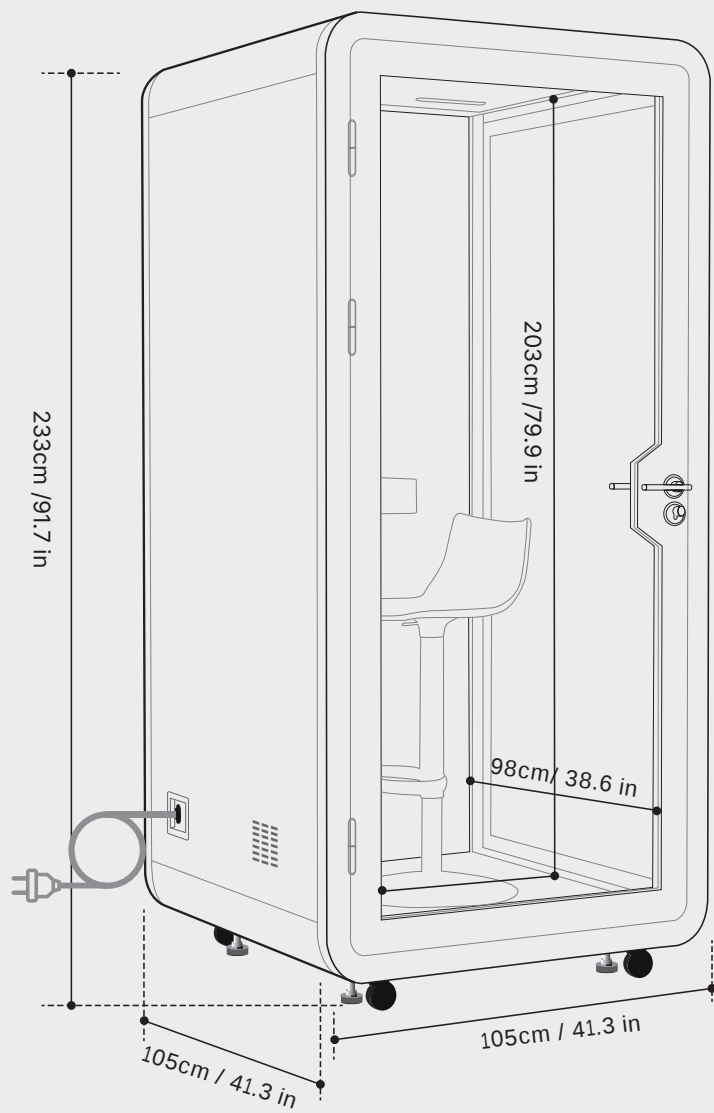
SR100239-1POD-MF



SR100239-1POD-WHT-NEW



SR100239-1POD-BLK-NEW



Technical specifications

Dimensions

Exterior: L 1050xW 1050xH2330mm/L 41.3"xW41.3"xH91."
With Casters Additional: 3.15"/8mm(h) Door Size: 207.4x 92.2 cm/81.7x36.3 in (h, w)

Internal Dimensions

Internal: L 35.4" x W38.6" x H 79.9"/ L 900xW980xH2030mm

Door Specifications

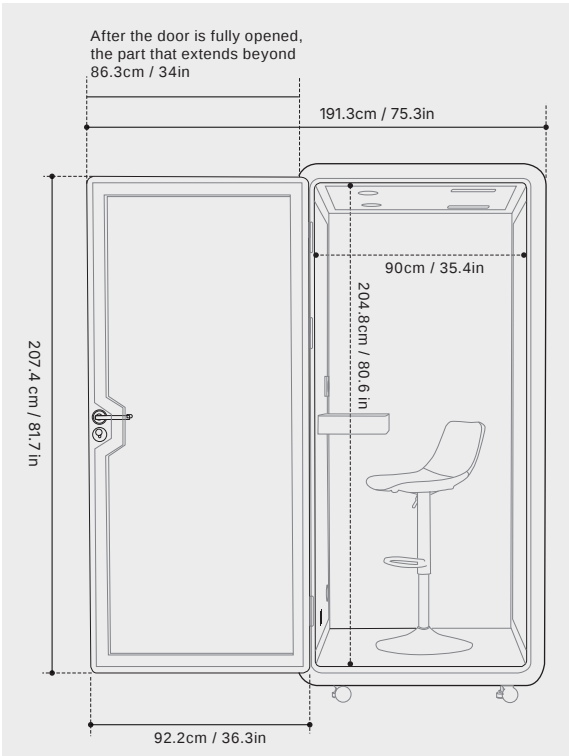
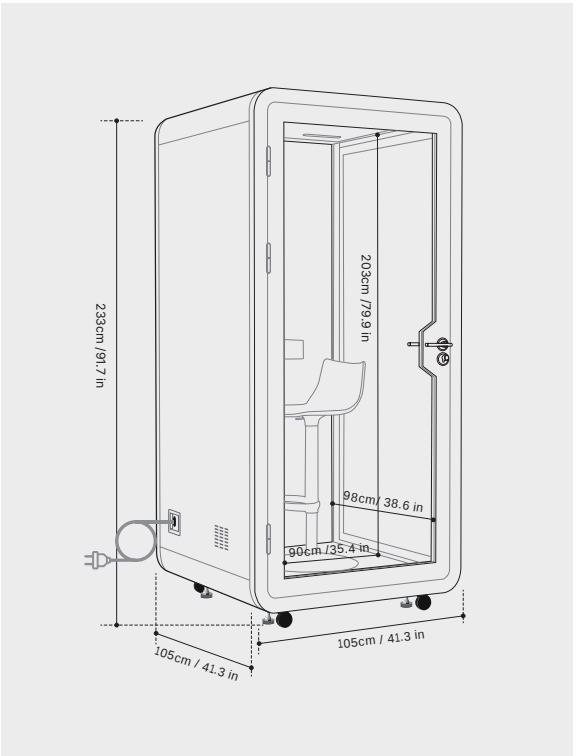
Door Empty Space (Doorway): L 204.8 x W90mm, 80.6 x 35.4in
Weight 675lb/306KG
Door Swing in excess of existing panel: 86.3cm/34inch

Weight

673.2 lbs/ 305 kg.

Soundproofing

Class-A 30.9 dB (decibels) Reduction Rating Testing Performed: Acoustics Measurement of speech level reduction of furniture ensembles and enclosures Part 1: Laboratory method (ISO 23351-1:2020(E).



SHIPPING CRATE

Dimensions

Packing Size: L89.76" x W 29.53" x H48.82" /2280*750*1240mm

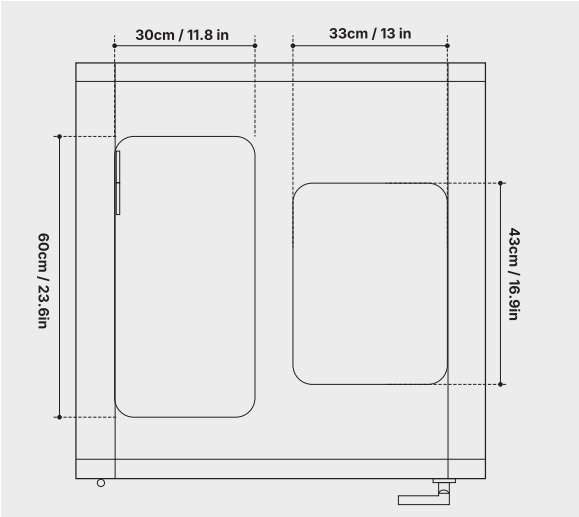
Weight

401 kg / 884 lb



Technical specifications

Product material	1)Sound control laminated glass (8 mm / 0.32 in) 2)Powder Coated matt Stainless Steel Panels Exterior 3)Proprietary Acoustic Insulation Layer 4)Sound Absorbing Natural Layer 5)Acoustic Plywood 6)Soundproof Polyester fiberfill Interior
Interior material	PET acoustic panels laminated in recycled polyester fabric, anti-static low-loop carpet flooring, upholstered high-density foam seating with solid wood construction, and a steel-framed table with baked enamel finish.
Seating materials and Table materials	SOFA Sponge,Backed Plate,Metal TABLE Metal steel
Furniture dimensions	TABLESIZE L60 xW 30 cm/ 23.6 x 11.8 in TABLE HEIGHT 108 Cm / 42.5 in MAX LOAD FORTHE TABLE 50 Kg / 110 lb SEATSIZE 43x33cm/16.9x12.9in(w,d) SEAT HEIGHT 60-80 cm/ 23.6-31.5in MAXLOAD FOR ONE SOFA 200 kg/ 440 lb



SAFETY

Fire safety	Optional sprinkler integration supports both on-site installation and future retrofit applications, with compatibility for standalone fire suppression systems upon request.
Seismic safety	Optional seismic anchoring enhances structural stability through reinforced bracket integration designed for seismic conditions.



Compact Office Pod - Space Requirements

Space Requirements

DOOR SWING ANGLE 180°

Door handedness

Right-handed by default

Pod Dimensions & Clearance

Pod depth (back to front, including doorway): 204.4 cm / 80.5 in

Minimum room height: 240 cm / 94.5 in

Seismic anchoring: allow 50 cm / 19.7 in clearance around each exterior panel wall
Independent fire suppression system: minimum 25.4 cm / 10 in clearance above pod ceiling

Clearance Requirements

Sprinkler installation: consult the local fire department for region-specific requirements

Installation clearance: an additional 24 in (approx. 61 cm) free space is required during installation

Installation requires 24" in of additional free space around the pod during installation.

Installation space

All models come pre-installed with casters, allowing easy relocation without disassembly.
To move the pod, lift the support stand so the casters contact the floor, and lower the stand once the pod is in position.

Mobility

