## **VETROSPACE M**

## THE BEST CHOICE FOR 3

Steer clear of distractions with a soundproof workstation. The VETROSPACE M can easily accommodate up to three people for a meeting and is also great as a small private office space or breakout room.

VIEW ONLINE →



Plug-and-play



Automated, smart CO2-controlled ventilation



soundproofing



Easy access for people with mobility limitations



Superior indoor air quality with G4 and **HEPA H13 filters** 





Antimicrobial surface nanocoating



ISO 7 indoor air quality performance













## **TECHNICAL SPECS**

**Exterior dimensions** W210 / D160 / H240 cm | W82.7 / D63 / H94.5 in

LP-laminate **Exterior material** 

**Interior dimensions** W200 / D150 / H220 cm | W78.7 / D59 / H86.6 in

Acoustic ECOfelt lining Interior material

900 kg | 1950 lbs Weight Indoor surface area  $3 \text{ m}^2 \mid 32.2 \text{ ft}^2$ 1–100 m<sup>2</sup> **Modular sizes** 

Installation height >250 cm | >98.5 in

requirement

Fire safety

UL 723: Class A-C (surface)

ASTM E648: Class 1 (flooring)

IEC 60335-1:2020 **Electrical safety** 

UL 962 (E514776)

Special SEISMIC Certification (2019-0176-COC-01-00), Seismic safety

International Building Code (IBC) 2018 (23.02.2021), California Building Code (CBC) 2019 (23.02.2021)

US PATENT: 11.492.815 B2 **Patents** 

International patents (FI, US, EP, CH, HK, RU)

Patented sliding door Door

16.7 mm | 0.66 in sound-control safety glass Glass thickness

Ds: Class A (ISO 23351-1) 43-46dB Rw Lab. STI: 0.03 **Sound reduction Ventilation system** Advanced two-stage air filtration (coarse and HEPA 13)

Air flow Max. 60 l/s

Positive air pressure **Pressure** 

Cooling/heating Optional

**VLD** antimicrobial LED Lighting

**Surface treatment** Photocatalytic antimicrobial nanocoating

110-240 VAC / 16 A / 50-60 Hz Power supply 70 W average, 300 W maximum Power

**Power sockets** 4 as standard







