Vaccination Pods

www.safespace24.com

Helping to deliver vaccines in a safer, more efficient way

24+

Safespace24 has developed the Vaccination Pod so health professionals can respond quickly and efficiently to vaccinate people in a safer way. This solution has been carefully designed to ensure a smooth implementation and utilization. From the 60-second installation process, the quick ship lead time, and to using surfaces that can be disinfected quickly, this seamless design provides what healthcare teams need to vaccinate our population quickly.

Vaccination Pod + Model Shown

Dimensions

60"W x 48"L x 60"H
72"W x 48"L x 60"H (+ Version)

Materials

Durable, hollow-core panels

Finishes

Designer White
Kensignton Maple

The Safespace24 Advantage

Infection Control

All hard surfaces for ease of sanitization. Non-porous finishes won't hold viruses or bacteria.
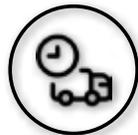
Lead Time

State of the art robotic equipment allows us to dispatch thousands of units in as little as 2 weeks.

Quality

We've produced hundreds of thousands of panels over the past 20 years for the healthcare industry. We use top quality materials to ensure we deliver a high performing solution.
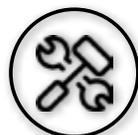
Ease of Installation

Our lightweight panel technology and simple installation design enables you to set up, take down and reconfigure as demands change.
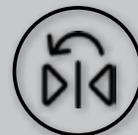
Configurations

Single-sided and double-sided cubicle configurations allow you to maximize available space to support the most patients possible.

Our Solutions

Vaccination Pod

A compact pod designed for us in high density vaccination centers. Can be used in single-sided or double-sided applications.

Vaccination Pod +

A larger pod designed to be more spacious and for less space concious centers. Can be used in single-sided or double-sided applications.

Vaccination Pod Lite

A simple station to provide the neccesities to carry out vaccinations. Typically in single-sided applications.

Single Components

Single components available so spaces can be customized.

Images

Double-sided Vaccination Pod system

Single-sided Vaccination Pod system

Vaccination Pod Lite system

Vaccination Pod double-sided system