



Portable Solutions Group

Product Guide

Site Solutions Experts

Areas of Expertise Include:

Large Scale Projects

- Data Centers
- EV Vehicle Battery Plants
- Chip Manufacturing Plants
- Food/Beverages Plants

Industrial Facilities

- Refineries/Petrochemical
- Power Generation Facilities
- Nuclear and Substation

Commercial Construction

- Hospitals
- Universities
- Pharmaceutical



MAC Turnstile Portals (Modular Access Control)

Trusted. Smart. Turnkey.

- Ensures **onsite safety, security, and compliance**
- **Prevents unauthorized access** and aids **loss prevention**
- Optional **data tracking and reporting**
- **Turn-key, modular, and easily installed**
- Configurable with **1–10 turnstile lanes**
- **Access control and guard office** options available
- Add **cameras, facial recognition**, and other custom features



Standard MAC Turnstile Portals



M1XX

One Turnstile Lane w/s Office



M2TX

Two Turnstile Lanes w/o Office



M2MX

Two Turnstile Lanes with Office



M3XX

Three Turnstile Lanes w/o Office



M3EX

Three Turnstile Lanes with Office



M4TX

Four Turnstile Lanes w/o Office



M4MX

Four Turnstile Lanes with Office



M6MX

Six Turnstile Lanes with Office



M8EX

Eight Turnstile Lanes w/o Office



M10T

Ten Turnstile Lanes w/o Office

MAC-Link: Lighter, Smaller, and Linkable



M1KX

One Turnstile Lane

Linkable with other MAC-Links

Half the weight of a standard MAC1 AND smallest footprint of 36 sq ft

Ability to link up to four (4) turnstile lanes

VAC Gate Arm Units (Vehicle Access Control)

Controlled. Reliable. Streamlined.

- Designed for **large industrial and commercial construction sites**
- **Various size configurations** to fit any site layout
- **Optional access control integration** based on customer preference





VAC Portal Options



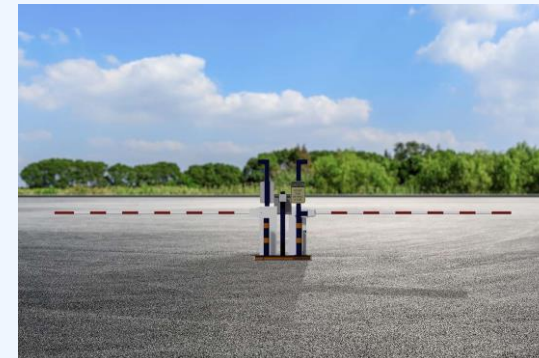
V2MX

Two Gate Arms with 4'x6' Office



V2XX

Two Gate Arms with 8'x10' Office



V2BX

Two Gate Arms with Base



Modular Guardhouse Options



G46X



G68X



G10X

Simple as 1, 2, 3

1.

MAC Portal installed in the existing fence with permanent or temporary power source



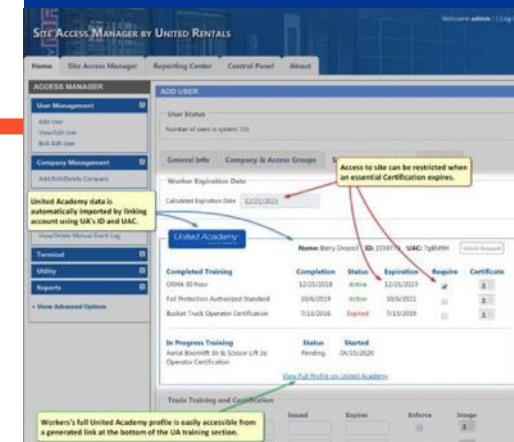
2.

Security Access Control pre-installed or installed on site



3.

Standard or custom reporting available on demand



Safety. Security. Compliance.

Site Planning Considerations

- Comply with **site-mandated and state/federal requirements**
- Meet **risk, liability, and insurance** standards
- Determine **number of entry/exit points** needed for site flow
- Assess **total workforce trends** (via Gantt charts) to prevent bottlenecks
- Enable **custom reporting** across multiple categories
- Add **optional upgrades** like cameras, facial recognition, and more



Terminology

Access Control

Optional software and hardware integrations enhance MAC Portals to ensure **safety, security, and compliance**.

Features can include **card readers, badging systems, online dashboards, time and attendance tracking, and loss prevention reporting** — all customizable to your site's needs.

Average throughput

Represents the **average number of personnel passing through a MAC Portal per lane, per minute**.



Turnstile Calculator



19 People ▶ Per Turnstile ▶ Per Minute

Access Control Options through 3rd Party Integration



Cloud Based Solution



Security Access Control
Proximity (RFID) Card
Reader



HID Hi-Def Badge Printer



Smart Badges



Security Cameras,
Handheld Mobile Scanner,
Biometric Scanners
(e.g., facial detection)

Ground Level Offices (GLO)

Efficient. Adaptable. On-Site.

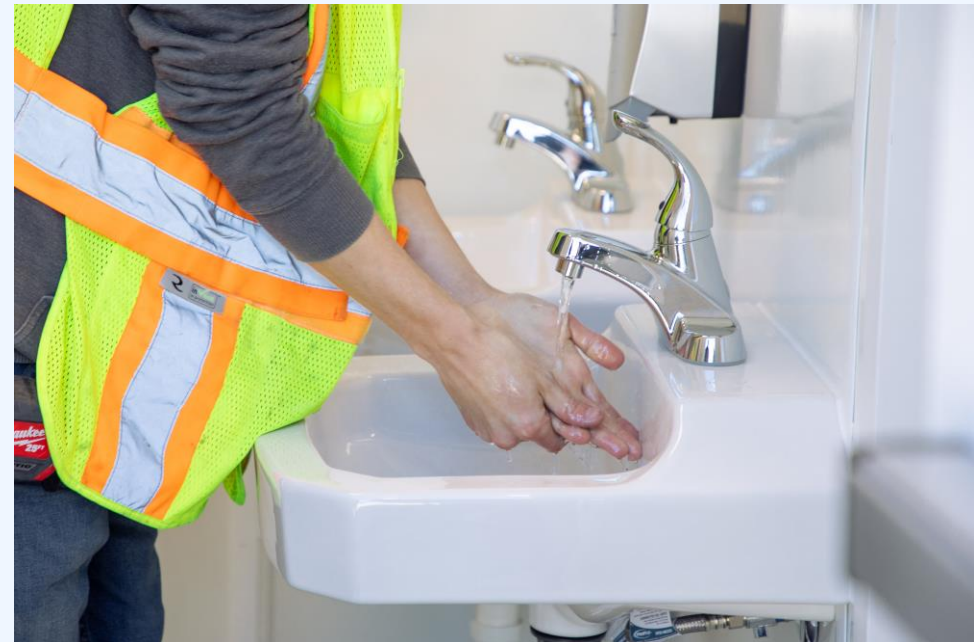
- Standard Sizes – 8'x20' or 8'x40'
- Open floor plan or division of space
- Option to add storage space
- Custom paint color and signage available upon request



Respect Room – PSG Restrooms

Redefining On-Site Restrooms

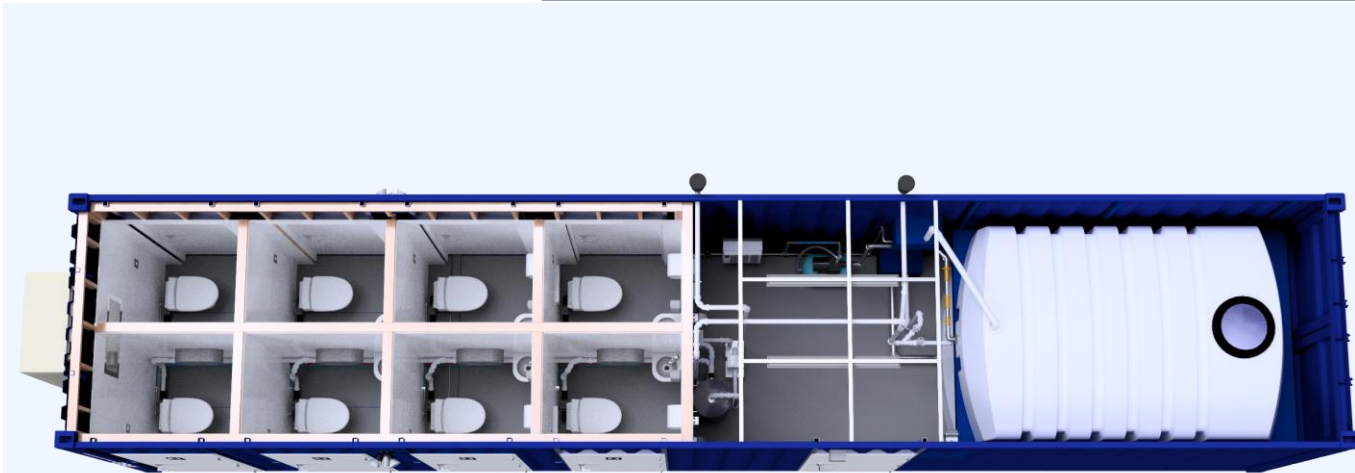
- Promotes **dignity and respect** with clean, comfortable amenities
- Up to **50% more efficient** than conventional restrooms
- **Access control** enhances security and deters vandalism or bias-motivated events
- Tracks entry for **accountability and worker safety**
- Built from **construction-grade materials** for long-term durability
- Features **running water, climate-controlled interior, hand dryers, and private stalls** for a modern experience



Self-Contained Respect Room

Independent. Reliable. Ready Anywhere.

- Fully **self-contained system** — no utility tie-ins required
- **Built-in fresh and wastewater tanks** for remote or power-limited sites
- **Access control** capabilities for security and accountability
- **Rag catcher** design minimizes clogs and maintenance
- Ideal for **temporary sites, remote projects, or early-stage construction**



Utility-Tie Respect Room

Connected. Efficient. Built to Last.

- **Direct connection** to site utilities for continuous water and power
- **Unlimited use** without the need for waste tank servicing
- **Access control** integration for safety, security, and accountability
- Low-maintenance design with **innovative “rag catcher”** at each toilet
- Ideal for **long-term projects and established site infrastructures**



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