PRODUCT GUIDE



United™
SITE SERVICES

MARCH 2026

United Site Services is the nation's leading Site Services provider, helping to enable job and event site success, and making our customers' on-site jobs easier. For over 25 years, we have successfully managed the complex needs of construction, industrial, and agricultural sites, live events, and emergency response efforts. Going beyond merely equipment rentals, we seek to transform the Site Services industry through our commitment to improving both the on and off-site customer experience.

United Site Services deploys a standardized servicing approach for a comprehensive range of site equipment, ensuring consistent quality and safety of on-site equipment. Our Fleet includes portable restrooms, hand hygiene solutions, temporary fencing, trailer solutions, roll-off dumpsters, holding tanks, temporary power, and the Hydroflow sanitation system.

With a national footprint, the largest equipment fleet, and industry-leading safety and service standards, United Site Services has an unmatched ability to meet the unique needs of any site environment.

PRODUCTS

Portable Restrooms
Hand Hygiene Solutions
Temporary Fence
Trailer Solutions
HydroFlow™ Sanitation System
Roll Off Dumpsters
Holding Tanks
Temporary Power

SERVICING

Commercial Construction
Residential Construction
Events
Government
Industrial
Agriculture
Emergency Response



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PORTABLE RESTROOMS

TYPE	SPECS	TANK VOLUME	FEATURES
Standard Restroom	88”H x 44”W x 48”D	70 Gal	Non-flushing toilet and urinal, anti-slip flooring, translucent roof for visibility, maximum ventilation
Deluxe Restroom	90”H x 44”W x 48”D	70 Gal	Non-flushing toilet and urinal, anti-slip flooring, translucent roof for visibility, wide ventilation slots, interior shelving, coat hook and small mirror
ADA Restroom	90.5”H x 66”W x 86.5”D	35 Gal	Non-flushing toilet, large interior for maximum wheelchair maneuverability, anti-slip flooring
Wheelchair Accessible	91”H x 62”W x 62”D	35 Gal	Non-flushing toilet and urinal, large interior for wheelchair maneuverability, anti-slip flooring, no ramp required to access
Flushing Restroom	91”H x 51.5”W x 47”D	88 Gal	Foot pump flushing toilet, anti-slip flooring, translucent roof for visibility, maximum ventilation
High Rise Restroom	87.8”H x 33.5”W x 54.5”D	38 Gal	Crane hook for lifting to any level of jobsite, heavy duty casters, non-flushing toilet and urinal, anti-slip flooring
Restroom with Crane Hook	88”H x 44”W x 48”D	70 Gal	Heavy-duty crane sling for delivery to and from elevated jobsites, non-flushing toilet and urinal, anti-slip flooring, translucent roof for visibility
Trailer Mounted Restroom	107”H x 60”W	70 Gal	Large tires for off road durability, non-flushing toilet and urinal, anti-slip flooring

GENERAL PORTABLE RESTROOM GUIDELINES

- All portable restrooms are stocked with 2 rolls of toilet paper and hand sanitizer
- Portable restrooms should be cleaned to the same standard as any other public restroom
- For events, factors in determining how many units are needed include
  - Number of people
  - Percentage (%) men/women
  - Duration of event
  - Alcohol served
- WORKSITE STANDARD:
  - 1 portable restroom for every 8 people
- WEEKLY CLEANING

  Standard.....2x

  Standard+.....3x

  Daily.....5x

OPTIONAL UPGRADES

- Portable Sink
- Hasp, Lock and Key
- Hand Sanitizer Station
- Containment Tray
- Solar Lighting
- Disposable Seat Covers
- Stabilizing Stakes


Standard Restroom


Deluxe Restroom


ADA Restroom


Wheelchair Accessible


Flushing Restroom


High Rise Restroom


Restroom w/ Crane Hook


Trailer Mounted Restroom

How many rolls of toilet paper are included with each portable restroom service?

Each portable restroom service includes 2 new rolls of toilet paper.

What service frequency is recommended for my portable restrooms?

Needed service frequency varies by the number of people on your site and the unique needs of your site, but we recommend a minimum 2x per week service.

How do I request a one-off service outside of my standard service schedule?

Call 1-800-TOILETS to request service for your site outside of your normal service schedule.

How can I confirm if the portable restrooms on my site have been serviced?

The last service date for a portable restroom can be found on the service ledger located on the inside of the door.

What's included in each portable restroom service?

With each portable restroom service, the 10 point service plan is conducted.
This includes:

- Ensuring the portable restroom is located in a safe place, on a flat, even surface
- Inspecting the portable restroom for any damage or needed repairs
- Pumping all waste and removing debris from the holding tank
- Cleaning interior - spray interior with disinfectant and scrub thoroughly
- Interior is dried with a clean towel or shammy
- Refilling holding tank with water and deodorizer
- Refilling hand sanitizer and hand wash station with soap, if applicable
- Replenishing restroom with 2 full rolls of toilet paper
- Signing and dating the service sticker
- Disinfecting the portable restroom by applying hydrogen peroxide-based disinfectant to all surfaces routinely touched

Will the Service Technician call before coming on site?

No, the Service Technician will not call before arriving on site.

Can service be scheduled for a specific window of time?

We will work with you on a recurring service schedule that fits the needs of your site. However, an exact time cannot be scheduled.

How is service performed during holiday weeks so services aren't missed?

Service schedules are adjusted to accommodate the short weeks when holidays occur so services aren't missed.

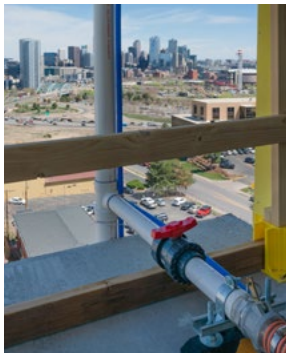
Do portable restroom units have lights inside?

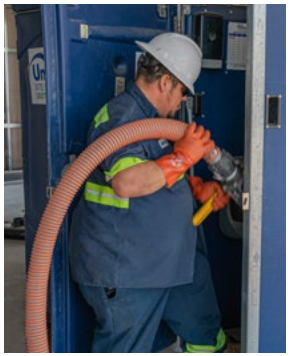
Some models of our portable restrooms do have lights included in their features. Lights can also be added as needed upon request and an additional charge.



United Site Services offers an innovative solution for portable restrooms on your high-rise construction project. Eliminate the need to tie up your crane, elevator and loading dock while providing an easy, safe and clean restroom experience for your crew on every floor.

Our High-Rise System connects the portable restrooms on each floor of the high-rise with a durable slickline for efficient, single-point servicing from ground level. After initial installation, there is no need to move units at all for the duration of your project!





Installation

- A heavy-duty, 3-inch PVC flexible waste line is attached to the high-rise exterior near the portable restrooms
  located on each floor
- A dual-position valve is installed into the waste line on each floor to control horizontal and vertical waste flow
  from the restroom
- A contractor-provided water line with faucet is installed on each floor adjacent to the waste line

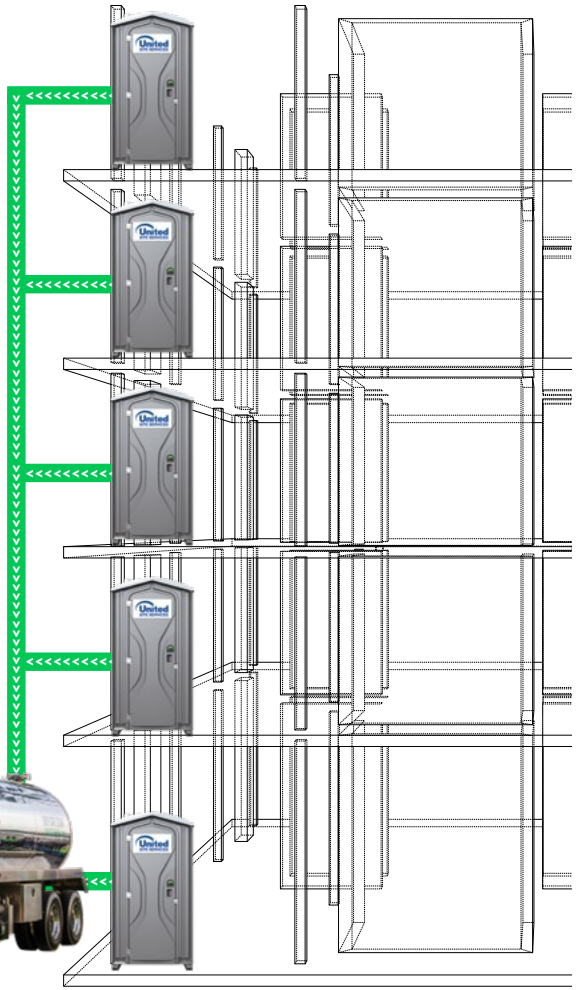
Service

- Service Technician transports vacuum wand and water hose supplies to the highest floor where the portable restroom is located
- Vacuum wand is attached to the first horizontal valve which is opened to allow the vacuum flow to wand, pumping out waste from the portable restroom.
- Service Technician turns valve to “off” position
- Water hose is connected to the contractor-provided water faucet located near the waste line, allowing cleaning and sanitizing of the portable restroom
- Containment trays beneath units ensure no liquid is spilled on the building floor, and are left clean and dry

Why Use a High-Rise System?

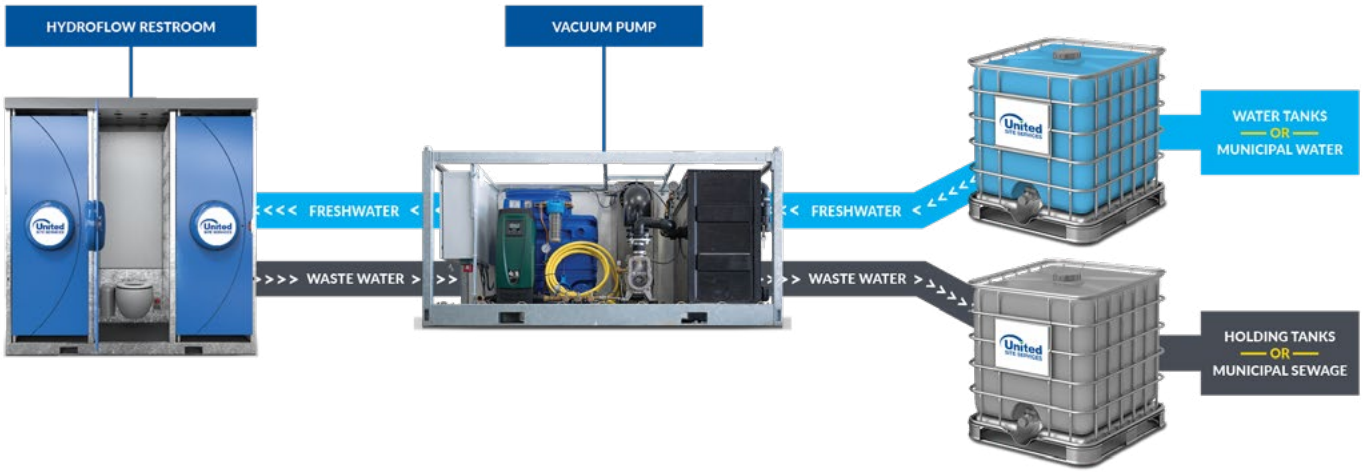
- Save crane time as restrooms stay put for the duration of your project, eliminating the need to use your equipment or lifts for servicing
- Improve crew experience and productivity on your site by providing convenient restroom on every floor
- Restrooms are serviced from a single access point to mitigate site traffic
- Improve your site footprint by no longer housing all portable restroom units on your site’s ground level
- Portable restrooms can be efficiently serviced multiple times per week to create a positive experience for your crew
- Sanitation service line is completely enclosed and sealed at all times ensuring waste materials are never exposed to the job site





TYPE	UNITS PER MODULE	UNIT SIZE	MODULE SIZE	SET UP REQUIREMENT	WATER & POWER
HydroFlow™ Restrooms	3	32”	7’6”L x 4’W x 8’H / 1525 lb	Level ground with 3’ of space behind module	Pump Operated (see below for specs)
HydroFlow™ Urinals	8 (4 on each side)	23”	7’6”L x 3’W x 4’H / 100 lbs		
HydroFlow™ Sinks	1-8 (4 taps on each side)	23”	7’6”L x 3’W x 4’H / 100 lbs		

TYPE	MAXIMUM CAPACITY	UNIT SIZE	POWER REQUIREMENT
HydroFlow™ Pump			
Small Pump	9 restrooms (example: 9x standard flush vac restroom units)	3.9’L x 7.9’W x 3.9’H	240V 30AMP 1Phase
Large Pump	30 restrooms (example: 30x standard flush vac restroom units)	8’L x 4’W x 8’H	480V 30AMP 3Phase









TYPE	SERIES	UNITS PER MODULE	UNIT SIZE	MATERIAL	SET UP REQUIREMENT	WATER CONNECTION	WASTEWATER: HOSE CONNECTION
HydroFlow™ Showers	Silver Series	1 unit (individual stall)	3.28'L x 3.28'W x 8.20'H	High-density polyethylene	Level ground with 3' of space behind module	Water supply: ¾" hose connection	Water supply: ¾" hose connection Waste water: 3" hose connection

TYPE	SERIES	UNITS PER MODULE	CAPACITY	STALL SIZE	HEATER SIZE
HydroFlow™ Showers	Gold Series	1 unit	No more than 20 shower units per 1 water heater	3.3'W x 3.9'D x 7.9'H	3.3'W x 3.9'D x 5.9'H













How are the HydroFlow™ Restrooms set up?

The HydroFlow™ Restrooms are set up in straight lines with 90 degree rotation. The system can be connected to external water/waste tanks or city water/sewer depending on site and permits. Clients must obtain all permits when using city water/sewer.

What service frequency is recommended?

The service frequency is dependent on the event. When used during a festival, it should be serviced daily. On a job site, it should be serviced a minimum of once a week.

How do I request a one-off service outside of my standard service schedule?

Call 1.800.TOILETS to schedule additional services.

How can I confirm if the HydroFlow™ Restrooms on my site has been serviced?

The last service data for a Hydroflow™ Restroom can be found on the service ledger located on the inside of the door.

What's included in each HydroFlow™ Restroom service?

United Site Services will clean out the pump and filter box, and do a maintenance check on the overall system. We will fill and pump external tanks - if applicable.

Will the Service Tech call before coming on site?

No, the Service Tech will not call before arriving on site. However, we will try to accommodate if there's a specific customer request.

Can service be scheduled for a specific window of time?

We will work with you on a recurring service schedule that fits the needs of your site. However, an exact time cannot be scheduled.

How is service performed during holiday weeks so services aren't missed?

Service schedules are adjusted to accommodate the short weeks when holidays occur so services aren't missed.

Do HydroFlow™ Restrooms have lights inside?

Yes, lights are included inside the restroom.

Does United Site Services offer handicap accessible HydroFlow™ Restrooms?

No, HydroFlow™ Restroom units are not handicap accessible, however we can provide options that will integrate with our HydroFlow™ Restroom Sanitation System.

Is there a minimum or maximum rental time frame?

We don't require a time frame, but we typically require a minimum of 60 seats (or 20 cabinets). We will review on a case-by-case basis depending on the rental time frame and seats needed. Please call 1.800.TOILETS to assess prospective sites.

What is the best way to stabilize HydroFlow™ Restrooms

We will stabilize and level the restrooms during setup.

What happens if the restroom is damaged while I'm renting it?

Any damage that is beyond normal wear and tear will be documented upon pickup, repaired (if possible) and invoiced to the customer for parts, supplies and labor required.

Does United Site Services have sinks for the HydroFlow™ Restroom?

Yes, we have a selection of sinks that can integrate with our system. We can supply them with water and remove the waste with the HydroFlow™ Sanitation System, allowing for continuous use.

Do the sinks have hot water?

Yes, providing hot water for sinks is an option.

What do the HydroFlow™ Restroom sinks look like?

We have two different style sinks:

- An eight-position trough-style basin
- A six-position skid style more suitable for VIP needs



TYPE	SPECS	TANK SIZE	USES PER SERVICE
Standard (2 Station)			
Tag 3	59”H x 20”W x 29”D	19 Gal	275 washes
Breeze	65”H x 26”W x 19”D	20 Gal	300 washes
Bravo	63”H x 26”W x 21”D	22 Gal	350 washes
Tag 4	59”H x 19”W x 30”D	22 Gal	350 washes
Tag 2	52”H x 22”W x 28”D	24 Gal	375 washes
High Capacity (4 Station)			
Super Twin	47”H x 30”W x 34”D	45 Gal	675 washes
Inside Portable Toilet (Standard or Deluxe Restroom)			
Slim Mate	Inside restroom, 38”H x 19”W x 8”D	10 Gal	150 washes

GENERAL SINK GUIDELINES

- Usage for each sink is based on the recommendation of washing for 20-seconds with soap and water
- Each 1 gallon of water supplies roughly 15 hand washes
- All sinks are stocked with soap, water and paper towels
- Should provide a MINIMUM of 3 handwashes per person: Before lunch and after two bathroom uses
- Recommended sink placement:
  - Outside toilets (at least 1 sink for every 3 toilets)
  - Near break areas
  - At entry/egress points of site
  - At entry to any building or job trailer

Standard (2 Station)



Tag 3



Breeze



Bravo



Tag 4



Tag 2

High Capacity (4 Station)



Super Twin

Inside Portable Toilet
(Standard or Deluxe Restroom)



Slim Mate

TYPE	SPECS	DISPENSER SIZE	USES PER SERVICE
Handistand			
2 Station	60”H x 20” W x 20” D	800 mL/station	500 (250/station)
4 Station	60”H x 20” W x 20” D	800 mL/station	1,000 (250/station)



Handistand (2 Station)



Handistand (4 Station)





HAND HYGIENE SOLUTIONS FAQ

What is included in the Portable Sink service?
The restocking of fresh water, soap and paper towels is included in the Portable Sink service.

What service frequency is recommended?
The United Site Services standard is a minimum of two times a week service.

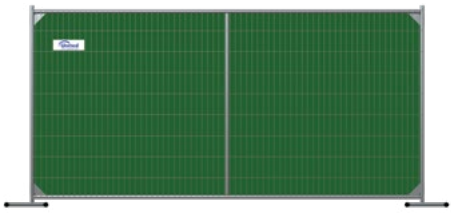
How do I request a one-off service outside of my standard service schedule?
Call 1.800.TOILETS to request service for your site outside of your normal service schedule.

How can I confirm if the Hand Hygiene Stations on my site have been serviced?
The last service date for a Hand Hygiene station can be found on the service ledger.

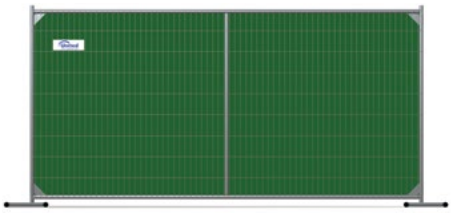
Do units have water heating capabilities?
Yes, we have hot water sinks available in certain locations. Availability varies.

What happens if the unit is damaged while I’m renting?
Any damage that is beyond normal wear and tear will be documented upon pickup, repaired (if possible) and invoiced to the customer for parts, supplies and labor required.

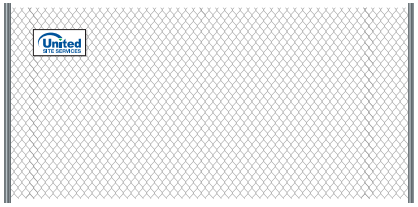
TYPE	SPECS	OPTIONAL UPGRADES	BEST USED FOR
Fence Panels	Durable steel panels in 6'x12' or 8'x10' options, 75 lbs., all required hardware included	Sand bags, big foot anti-trip fence stabilizers, custom printed privacy/wind screen, equipment gates, personnel gates	Most versatile and easy to use option for general temporary fence needs
Chain Link Fence	6' or 8' tall, corrosion resistant, installation on any surface, fence posts stand firm in roughest conditions, durable steel chain link fence to minimize liability damage risk	Custom printed privacy/wind screen, equipment gates, barbed wire	For sites with steep or inconsistent grades
Barricade Fence	43" tall, 90" in length, 30 lbs., lightweight panels that are easy to maneuver, galvanized, corrosion-resistant finish	Barricade covers	Provides pedestrians with directional guidance
Privacy/Wind Screens	Colors vary based on location, can be installed on fence panels or chain link fence. Custom printed privacy/wind screens available (i.e. with company logo)		Contains construction dust and provides additional security



Fence Panels



Fence Panels + Wind Screen



Chain Link Fence



Barricade Fence

How do I determine my Temporary Fence needs?

If you're not sure what's required for your fence, our trained fence team can:

- Provide complimentary site walks for your fence
- Ensure your fence complies with OSHA standards
- Provide you with an egress plan

What does a fence hire include?

When you rent a fence from United Site Services, we deliver, install and remove your fence.

What height Temporary Fence is offered?

6'-tall and 8'-tall Panel Fences as well as 3.5'-tall Barricades are offered in our fleet.

What is your most versatile Temporary Fence offering?

6' Panel Fences will allow for the most flexibility of fence layouts onsite.

When should post driven chain-link fence be considered instead of Fence Panels?

Post-driven Chain Link Fence is best when the grade of the site is extreme or inconsistent.

What is the best way to stabilize Temporary Fence panels?

Big Foot bases are the safest and most reliable way to stabilize Temporary Fence panels.

What gate options does United Site Services provide?

At United Site Services, we have three gate options: swing gate, slide gate and cantilevered gate. If you're not sure which is best for your project, our fence team can provide you with all the information



to help you make the best decision.

Does United Site Services offer flexible rental terms for Temporary Fence?

Yes, the term length of the Temporary Fence rental can be customized to the unique needs of the site.

Does United Site Services offer custom-printed windscreens?

Yes, we can help design durable, branded and attractive custom windscreens specific to your site.

Will United Site Services come back to stand up my fence if it blows over?

We cannot guarantee that our installation will withstand all weather elements, including wind. However, we are always available to re-stand a fence for a fair trip price. If additional stabilization is needed for your particular situation, then additional charges for products and services will apply.

What types and sizes of gates does United Site Services offer?

Our standard gate offering includes 4' swinging-walk gates and 12' single-drive gates or 24' double-drive gates; however, we are happy to provide a custom gate solution based on site needs.

What is the lead time for fence to be installed on a site?

We strive for a lead time of 5-7 business days; however, that can be impacted by multiple large jobs or events.

What does United Site Services provide fences for?

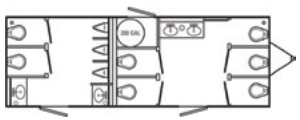
We provide a diverse inventory of Temporary Fence for short-term and long-term projects from construction projects and events, to nature preservation and restoration. Your Temporary Fence appearance will be professional and clean no matter the event or project.

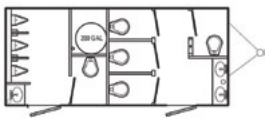
What's the phone number to place a fence order?

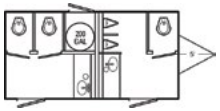
Call our Contact Center at 1.833.USSFENCE



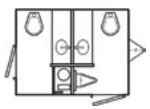
TYPE	SERIES	SIZES	FEATURES	BEST USED FOR
Restroom	**Platinum** 	**Small** **Medium** **Large** **Extra Large**	Climate controlled interior, premium vanity mirrors, Corian or granite countertops, premium wood grain or tile vinyl flooring, floor-to-ceiling stall doors (typically six panel doors), updated interior design	Higher end events and VIP areas. High end commercial or retail locations.
	Gold 	**Compact** **Small** **Medium** **Large** **Extra Large** **ADA Compliant**	Corian or faux marble countertops, premium vinyl flooring, stainless steel or chrome fixtures	Appropriate for nearly any event, commercial, industrial or construction worksite or emergency response efforts.
	Silver 	**Compact** **Small** **Medium** **Large** **Extra Large** **ADA Compliant**	Basic interior design elements, running water sinks and toilets, climate controlled interior	Outdoor events of all types and sizes, and a wide range of commercial, industrial and construction worksites.
	VIP Solar 	**Compact** **Small**	Basic interior design, motion-activated interior lighting, running water sinks and toilets, self contained, able to operate off solar power with basic functionality. (Climate control offered on some units)	Events or sites with limited space, small guest list or limited access to water or electricity.
Restroom Pod	**Gold** 	**Compact**	Modern interior with hard surface counter tops, mirror & chrome fixtures in addition to running water sink/toilet & climate control	High-end restroom experience where a trailer is not feasible.

EXTRA LARGE
9+ Stations


LARGE
7-8 Stations


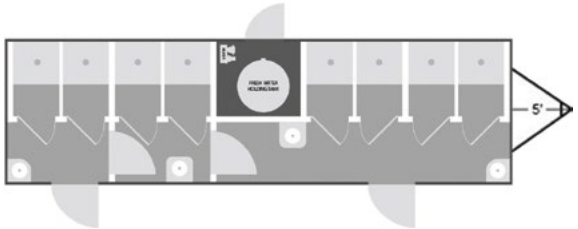
MEDIUM
5-6 Stations


SMALL
3-4 Stations

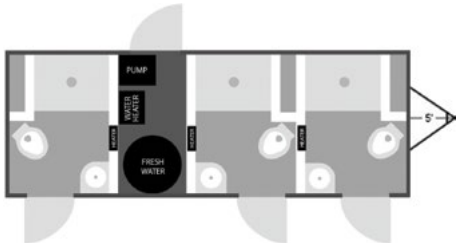

COMPACT
1-2 Stations


TYPE	SERIES	SIZES	FEATURES	BEST USED FOR
Shower 	**Gold**	**Large** • 8 shower stalls with sinks Flexible floor plan	Propane water heater with (4) 40 lb tanks, air conditioning and heat	VIP areas at large, multi-day festivals and sporting events like marathons, emergency response efforts, certain worksites that require employees to have access to a shower at the end of their shift.
	Silver	**Extra Large** • 16 Shower Stalls, 8 on each side with sinks • 12 Shower Stalls, 6 on each side with sinks **Large** • 8 Shower Stalls, Flexible floor plan	Climate controlled interior, (2) 1,000 gallon grey water storage rubber bladders, (1) 1,000 gallon fresh water tank, (4) tankless propane fired hot water heaters and porch lights Climate controlled interior, (2) 1,200 gallon grey water tank, propane powered hot water heaters (2-4 tanks) Propane water heater with (2-4) 40 lb tanks, air conditioning and heat	General admission areas at large multi-day festivals and sporting events like marathons, emergency response efforts, commercial and industrial sites.
Shower Pod 	**Silver**	**Extra Large** • 6 Shower Stalls, Single or unisex **Medium** • 12 Shower Stalls, Single or unisex	Basic interior design combined with amenities like hot and cold running water showers and sinks • Requires water and power sources • Requires sewer connection	Emergency response efforts, commercial, industrial and seasonal sites.
Combo 	**Silver** **Gold**	**Small** • 3-4 stalls with toilet, sinks and shower	Propane water heater, foot pedal flushing toilets, air conditioning and heat	Multi-day special events, remodel projects at gyms, emergency response efforts.

8 HEAD SHOWER



SMALL COMBO



TYPE	SERIES	SIZES	FEATURES	BEST USED FOR
Hand Wash	**Silver**	12 sinks with metered faucets	Stainless steel countertops, 30-gallon water heater, ntibacterial hand soap, paper owels, on-board Water Tank for emote setups or when water ot available in disaster, ability o run off solar power and ability o switch to electric water heater hen placed inside and unable to se propane	Maximize cleanliness for the safety of people on your site or at your event
Laundry	**Silver**	8 washer / 8 dryer units (propane) *(commonly referred to as "8 sets")*	Folding area table, propane water heater, air conditioning and heat	Emergency response efforts





Entry & Egress of Trailers

- The majority of the fleet has an entrance off the passenger/curbside of the Trailer
- Some compact and small trailers may have the entrance/exit on either the back or front side of the Trailer
- Some Extra Large Trailers may have separate entrance and exit doors
- For projects with specific configuration requirements, please be sure to request a sell sheet for the specific asset that will be utilized

How much electricity is needed to run a Portable Restroom, Shower or Combo Trailer?

The number of dedicated circuits required to operate a Trailer is based on the size of the Trailer and its components requiring power, which may vary based on the climate in which the Trailer is located in. Typically Trailers of all kinds will fall into these ranges:

- **Compact:** 1-3 dedicated circuits
- **Small:** 2-4 dedicated circuits
- **Medium:** 2-4 dedicated circuits
- **Large:** 3-5 dedicated circuits
- **Extra Large:** 4-6 dedicated circuits

What is a dedicated circuit?

A dedicated circuit is an electrical line that is independent from other lines and traces back to a singular breaker on an electrical panel in a home, business, or generator. This circuit is essential for Trailers in order to prevent overload of an electrical line.

What service frequency is recommended?

Service frequency largely depends on two main factors: number of people using the Trailer(s) and how many hours the Trailer(s) will be in use. Both of these factors can be impacted by the number of shifts in a day and how many days per week the Trailer will be in use. The general rule of thumb is 0.4 gallons of waste/wastewater per use between toilet, urinal and/or sink usage.

Note: *Water Tank (internal or external) service frequency may be different from that of Waste Tank service frequency based on volume and use. Onboard Water Tanks are typically 20% - 40% the capacity of waste tanks, so these will deplete at a much higher frequency compared to Waste Tanks filling. ADA Trailers with 1 gallon per flush toilets will also deplete water at a much higher frequency than non-ADA Trailers.*

How do I request a one-off service outside of my standard service schedule?

Call 1.800.TOILETS to request service for your site outside of your normal service schedule.

Can service be scheduled for a specific window of time?

We will work with you on a recurring service schedule that fits the needs of your site. However, an exact time cannot be scheduled.

Is there a minimum or maximum rental time frame?

No, there is no minimum or maximum timeframe to rent a Trailer.

What's included in each Portable Restroom, Shower or Combo Trailer service?

We offer different levels of service from which to choose:

- **Standard Service:** waste removal only
- **Standard Service + Water Fill:** waste removal + replenish Water Tank (internal or external)
- **Janitorial:** interior cleaning of Trailer (sweep, mop, wipe and trash removal)
- **Restocking:** replenishment of paper and soap products
- **"On Call" Service:** off-route/unscheduled service trip to do any of above
- **No Service:** This is when a Trailer is connected directly to a sewer, water is available on site, and customers are able to perform janitorial and restocking services as needed

Note: *It is advised that if connecting directly to a sewer, the waste discharge valve should be closed and opened intermittently by the customer to allow for solids and liquids to flow out of the Waste Tank. When the waste discharge valve is left open only liquids will exit the Waste Tank causing solids to build on the bottom of the tank which will increase odor and potential for flies inside the Trailer.*

Which Trailers have lights inside?

All Trailers have lighting inside.

What happens if the Trailer is damaged while I'm renting?

Any damage that is beyond normal wear and tear will be documented upon pickup, repaired (if possible) and invoiced to the customer for parts, supplies & labor required.

Does United Site Services offer handicap-accessible Portable Restroom Trailers?

The following Trailer assets are handicap accessible:

- Compact ADA Restroom Trailer Small ADA Restroom Trailer (commonly known as ADA+2): includes one ADA stall plus two non-ADA restrooms
- Medium ADA Restroom Trailer
- Large ADA Restroom Trailer
- Extra Large ADA Restroom Trailer
- Compact ADA Combo Trailer
- Compact ADA Combo Pod*
- Compact ADA Restroom Pod*

Please call 1.800.TOILETS to find out if these Trailers are offered in your area.

**Our compact ADA Trailers require placement on flat surfaces and special transportation and handling via forklift on site.*

Does United Site Services offer handicap-accessible Shower Trailers?

We offer single-stall Compact ADA Combo Trailers and Compact ADA Combo Pods. Both options include a toilet, sink and shower.





Does United Site Services offer handicap-accessible Shower Pods?

Yes, we offers handicap-accessible shower pods. Please call 1.800.TOILETS to find out if they are offered in your area.

Does United Site Services offer handicap-accessible Combo Trailers?

The following Trailers are ADA accessible: Compact ADA Combo Trailer and Compact ADA Combo Pod.

How much electricity is needed to run a Hand Wash Trailer?

A Hand Washing Trailer requires (2) 20-amp/110-volt circuits, or it can operate off solar power if using propane hot water heater and in direct sunlight.

Does United Site Services offer handicap accessible Hand Wash Trailers?

We do not offer a handicap-accessible Hand Wash Trailer at this time.

How much electricity is needed to run a Laundry Trailer?

A Laundry Trailer requires (2) 50-amp/240-volt dedicated circuits.

Does United Site Services offer handicap-accessible Laundry Trailers?

We do not provide handicap-accessible Laundry Trailers at this time.

TYPE	SPECS	EMPTY WEIGHT	BEST USED FOR
10 Yard Dumpster	12'L x 8'W x 4'H	3,500 lbs.	Spring cleaning, attic cleanout, roofing, heavy debris
20 Yard Dumpster	22'L x 8'W x 4'3"H	4,000 lbs.	Clutter removal, landscaping and yard clean-up, construction debris and waste
30 Yard Dumpster	22'L x 8'W x 5'9"H	4,500 lbs.	Scrap metal removal, large event clean-up, municipal solid waste, tree and shrub removal
40 Yard Dumpster	22'L x 8'W x 7'9"H	5,000 lbs.	Construction/demolition, disposal of wood, general waste, industrial waste

**Note that all dimensions are based on cubic yards*

NOTES:

- An area at least twice the length of the roll off dumpster is required to have the unit placed on a jobsite
- Avoid overloading - do not fill past the fill line
- Hazardous waste, batteries, tires, chemicals and asbestos are not accepted forms of waste
- All dumpsters are to be delivered, set up and picked up by our service technicians





How do I know what size to get?

Call our Contact Center at (1.833.55WASTE) for an expert consultation to determine the appropriate Dumpster for your needs. We can help you figure out what size is right for your project or event and advise you on some simple steps to help you prepare for the arrival of the Dumpster. Some areas require permits before you can place your Roll Off Dumpster, so it's best to ask our team so that we can help you with the logistics.

How is ongoing Roll Off Dumpster service billed?

Roll Off Dumpster service is billed each time the Dumpster is delivered, emptied (swapped) and/or upon the final haul.

Is there anything I can't put in a Dumpster?

While almost anything can go into a Roll Off Dumpster, there is a list of standard restricted items that are prohibited in most landfills that can be provided to you upon request. We do not handle hazardous waste (including flammable and toxic materials like tires and batteries). If you have any questions about what you can put into your Roll Off Dumpster, call our Contact Center (1.833.55WASTE).

How long are typical rental periods?

The standard essential service period is up to 14 days; however, essential service periods can be extended for a nominal daily fee.

Can I order additional Roll Off Dumpsters?

Yes. You can order as many Roll Off Dumpsters as you need; just let us know how many units you require. If you're unsure of what size Roll Off Dumpster is best and how many you will need, just ask our expert staff for a recommendation.

How can I get my Roll Off Dumpster picked up?

Call our Contact Center (1.833.55WASTE), and one of our Service Techs will be scheduled to pick up your Roll Off Dumpster.

Do I have to be present for delivery and pickup?

No, it's not necessary. Our customer service professionals will get all the needed information including placement over the phone.

Do you offer cleaning services and trash pickup?

No, we do not have residential trash or cleaning services.

Do we provide ETAs for P&D and service?

Yes, our Contact Center can provide this to you when placing your order.

Can I fill the Roll Off Dumpster to the top?

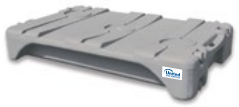
If a Roll Off Dumpster is overfilled or overweight, the truck may not be able to transport it, resulting in additional costs and/or delays. If your project includes heavy or dense materials such as shingles, concrete, dirt, sand, gravel, brick or block, consult our Contact Center Team on the correct size Dumpster as well as loading restrictions. If you have any questions about what materials you can put into your Roll Off Dumpster, call our Contact Center (1.833.55WASTE).

How do I throw materials in the roll off Dumpster?

Most items can be thrown directly into our open-top Roll Off Dumpsters, but as a convenience, our Roll Off Dumpsters also have a rear door* that opens to make it easier to load cumbersome items.

*Rear doors must be re-latched to avoid any additional fees.

(Inventory varies by location and is subject to availability.)

TYPE	SPECS	REQUIREMENTS	BEST USED FOR
Water Holding Tanks 	**Capacity:** 275 gallons	**Electrical requirement:** • Electrical supply installed before water tank can be installed • 120-volt/15-amp receptacle located in bathroom within 6’ of installation • GFCI outlets must be replaced with standard outlet	Remote construction sites without water source, festivals with multiple restroom trailer
Ambient Pump System 	Wall-mounted pump & dispenses from a water jug System attaches to existing sink for clean, drinkable water	**Electrical requirement:** • 15-amp connection/110-volt circuit **Pump output:** • 3.6 gallons per minute **Water pressure:** • 45 PSI	Exclusively for office trailer restroom systems to provide hot water
Waste Holding Tanks   	**Capacity:** 100-300 gallons Toilet & food waste Gray water	**Location requirements:** • Obstruction-free, level ground • Accessible for installation & service **Installation requirements:** • Minimum of 26”-30” clearance underneath trailer for tank • Pipe stub must be exposed a minimum of 4” and set no less than 2” from I-beam • There must be sufficient space between the bottom of the ports and the tank inlet to allow for proper water flow upon tank installation • 10’ maximum run between ports. Beyond 10’, a separate tank is recommended **Customer is responsible for any excavation and removal of obstructions as needed for proper tank placement*	Construction site projects, permanent outdoor business locations, large events such as concert venues and fairs

What are Holding Tanks used for?

Holding Tanks can collect toilet waste, shower gray water and gray sink water. They are typically used for:

- Construction site projects that have office Trailers
- Permanent outdoor business locations
- Large special events such as outdoor concert venues, fairs, carnivals and food markets, etc.
- Any other bulk waste storage needs

What is the difference between a Waste Water Holding Tank and a Fresh Water Tank?

A Holding Tank (or gray water tank) is for waste water (from a toilet, a sink, etc.). A Fresh Water Tank (non-potable) is for water that feeds to a sink or a toilet. It is not for drinking.

What waste does it hold?

Our Holding Tanks are used for a variety of needs: toilet waste, gray sink water and shower gray water.

What services are included?

The services included with our Holding Tanks are the following:

- Delivery, pick up, pumping and general maintenance inspections
- Servicing often to keep your system functioning and to minimize odors from the Holding Tank
- Industry knowledge on best practices regarding the upkeep of your system and the Holding Tank in order to prolong the life of your system
- Keeping detailed records of each Holding Tank service
- General maintenance of the area around your tank to ensure it is free of debris and waste

How are Holding Tanks serviced?

Holding Tanks are serviced by sucking out the waste with a hose. The Holding Tank has multiple connection points (holes) to which we can connect our hoses and remove the waste.

How do I request additional servicing?

Call our Contact Center (1.800.TOILETS), and one of our Service Techs will be scheduled to provide more service for your Holding Tank.

How will I know when my waste Holding Tank is almost full?

You can obtain an upgrade that includes a high-waste alarm that alerts you when your Holding Tank is getting too full so you don't overflow or damage your internal system or the Holding Tank itself.
(High-waste alarms may not be applicable to all locations.)

How far in advance do I need to book a Holding Tank?

The installation requires a 48-hour lead time before an installation appointment.

What do I have to do before a Holding Tank is delivered?

It is important for our customers to prepare the area for the Holding Tank before we arrive.

Some Holding Tank logistics to be aware of:

- There needs to be spacing under the Trailer. Clearance under the trailer must be 26-30" minimum
- Pipe stub must be exposed a minimum of 4" and set no less than 2" from I-beam
- There must be sufficient space between the bottom of the ports and the tank inlet to allow for proper water flow once the tank is installed
- 10' maximum run between ports. Beyond 10', a separate tank is recommended
- Ensure the Holding Tank area is accessible for our service trucks
- An unobstructed path and access to the Holding Tank
- Tank must not be placed farther than 25' from truck access
- Customers are responsible for any excavation and removal of obstructions needed for proper tank placement
- Tank needs to be in a location where it will not be moved or hit
- Need to confirm from where the freshwater source is coming
- We do not install tanks for "complex" plumbing solutions such as Restroom Trailers with multiple ports requiring manifold construction

*If you're unsure what to do, call our Contact Center (1.800.TOILETS), and our Customer Care Team will let you know what you need to prepare before your Holding Tank is installed.



How often does the Holding Tank need to be serviced?

The service frequency of a Holding Tank depends on how often it is used. The minimum service interval is once per week

What information should I be aware of to help maintain the Holding Tank?

- Tank needs to be easily accessible for service
- Attention should be given to terrain and Trailer placement
- The customer needs to be conscious of leaks inside the trailer. A leaky faucet or running toilet could cause the tank to fill up quicker and overflow that has not been accounted for in service schedule or tank size

Are there any special requirements for winter?

As temperatures drop, maintaining Holding Tanks becomes more challenging. It is essential to keep water and pumps from freezing and make sure you keep safe. Your Holding Tank might require additional power sources on site (these requirements are at an extra cost). Keep the following tips in mind:

- Keep access points cleared of snow and ice, do not pile snow in front of the tank
- Report any noise or smell from the pump
- Do not unplug the power. Wait for a Service Tech to pick up the tank to prevent major damage to the equipment

Why should I follow these Holding Tank maintenance steps?

Properly assessing the Holding Tank requirements will help ensure a seamless installation and routine maintenance and ultimately save you time and money. Having a properly sized tank and a service schedule that meets your site needs is important to avoid any interruption in usage or overflowing.

TYPE		FEATURES & SPECS	BEST USED FOR
Overhead Temporary Power Pole		• 17'-35' Temporary power poles • 14'-24' Stringer or bare poles • Meter poles and drop poles • Meters, wires and outlets • Spider boxes and cords • Step up and step down transformers • 100-amp to 200-amp service capabilities • Additional amperages upon request	Residential and commercial construction sites and renovation jobs, concerts, sporting events, natural disaster response efforts, security lighting
Underground Temporary Power Pole		• 8′-10′ Temporary power poles • Meters, wires and outlets • Spider boxes and cords • 100-amp to 200-amp service capabilities • Additional amperages upon request	Residential and commercial construction sites
Portable Generator		25, 60, 70 and 150 KVA	Movie productions, concerts and outdoor festivals, campsites, emergency response efforts

NOTES:

- Only available in CA
- Temporary power will include a comprehensive installation by our delivery team to ensure power is installed safely, to industry standards, and is ready for use
- All electrical must be inspected by the governing jurisdiction
- Permit and power account service available

What is included in the Temporary Power Service?

When you rent Temporary Power, our technicians will be sure to get your site or event up and running with ease by providing:

- A site walk to determine specific needs and to confirm if overhead or underground power is best
- Assurance that all national day safety requirements are followed and required safety personnel are on site
- Turnkey service supplying you with local city permits and inspections

What service frequency is recommended?

There is no need for a recurring service on Temporary Power Poles unless an issue arises such as bad breakers, power loss, fallen overhead lines, or damaged equipment.

Is there a minimum or maximum rental time frame?

No, there is no minimum or maximum time frame for Temporary Power.

How do I request a one-off service outside of my standard service schedule?

Call 1.800.TOILETS to request service for your site outside of your normal service schedule.





Do I have to be present for delivery and pickup?

No, customers do not need to be present during the time of delivery or pickup. Typically, customers and our team will walk through the site together before installation, and the customer will lay out specifications before the our Service Techs arrive.

What happens if the Temporary Power product is damaged while I'm renting?

Any damage that is beyond normal wear and tear will be documented upon pickup, repaired (if possible) and invoiced to the customer for parts, supplies & labor required.

*We offer portable generator essential services in other markets through partnerships. Please call 1.800.TOILETS for more information.


United
SITE SERVICES