hen the Health of Yo **Business Depends Clean Restrooms**

There's a Better Way to **Clean Portable Restrooms** that's **GUARANTEED** to Work!





To This

without spraying without brushing without an open door

GAMAJET

Toll Free 877-426-2538 www.gamajet.com



"I'm very happy with it, it's saved us a lot of man hours." A-1 Porto-John Rentals, Inc. Cumberland, TN

"This works great! Best investment we've made. **Clinkscales Portable Toilets** Molalla, OR

"It gets in and gets all the corners. It freshens up the tank really well. Good Man Sanitation Port Townsend, WA

"I love it. It's a great little invention. It's a lifesaver, you just set it up and let it go." The Drain Doctor, Inc. Berlin, CT

"... now there's a way to clean these toilets that's more efficient and more sanitary and is going to save us a lot of money. A-Ace Portables, Inc. Malvern, PA

> "Great product." At Your Service Plus East Jordan, MI

Seeing is believing: Call or visit our website to receive a



The Gamajet 9 Cleaning System is proving itself throughout the country, as operators enjoy hands-free cleaning, lower operating costs, faster turnarounds and happier customers. The Gamajet 9 performs so There's no need to clear well we offer a money-back guarantee if you're not like this anymore! fully satisfied it's the best way to clean your units.



You've seen it at the shows but still ask **Does It Work?**

A growing list of operators say the answer is



There's no better or faster way to clean your portable restrooms, and do it without hand scrubbing.



The Gamajet 9 Cleaning System





604 Jeffers Circle, Exton, PA 19341

A D V E R T O R I A L

THE HEALTH OF YOUR BUSINESS



Bringing state-of-the-art cleaning technology to portable restrooms

Depends on a Better Way to Clean

When it comes to cleaning portable restrooms, traditional methods have been to either pressure wash or clean with a bucket and brush. Both methods can have significant drawbacks. Personnel can face exposure to flying waste and terrible odors. The possibility exists that units are never fully cleaned which means a heavy use of deodorizers and potentially unhappy customers. Cleaning the interior of the holding tank, especially the top of the tank, is especially difficult and is often not fully cleaned. Operators can also face a growing list of OSHA and EPA regulations. And, to top it all off everyone knows what it's like to clean up after a tipover.

Introducing Impingement Cleaning

The application of rotary impingement cleaning now provides a unique cleaning method that will eliminate all these problems and provide hands-free cleaning of both the restroom interior and the holding tank.

The underlying operating principle of impingement cleaning is the combination of pressure with liquid in order to produce a concentrated stream that is directed onto the surfaces to be cleaned. Very much like the focused stream of a garden hose, cleaning is accomplished at the point of stream impact. It is this impact, and the cleaning that it provides, that is impingement cleaning. With rotary cleaning machines, significant cleaning also occurs as a result of the tangential force that radiates away from that point of impact. The cleaning solution literally explodes outward, with a force directly proportional to the initial strike. It is this radiating force that actually does the cleaning. As the flow goes up, the force increases accordingly, creating a powerful spray with which all internal surfaces get pounded with a repeatable, rotating, and penetrating force, while also providing a cascading wash throughout the vessel. All surfaces get equally wet and equally cleaned.

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The powerful rotating jet of water is projected in a predictable pattern, to quickly clean your units in the shell itselfthe unit's interior shell as well as inside the holding tank. Even tipovers are a breeze to clean using this device.

Applying Impingement Cleaning to Restrooms

A portable impingement cleaning system is now available that is suitable for both yard and field servicing and is easily transported to any cleaning site. Fluid driven and requiring no external power connections, the system utilizes a sturdy cleaning machine where the water flow turns precision gears. The gears rotate the concentrated water jets that are directed outward from the cleaning machine nozzles in an overlapping pattern.



To clean the interior, the system is connected to existing water and vacuum lines. The cleaning machine is attached to a vertical support stand and placed into the unit. The door is closed and the pump turned on. Within the confines of the unit, the powerful rotating spray cleans up to 95% of the unit's interior surfaces includ-

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ing urinals, seats and most corners. Oversprav is minimal and the cleaning solution simply drains out the bottom. Any remaining spot cleaning is done with a quick power wash. The entire cleaning sequence is accomplished in about 4 minutes, behind a closed door and with minimal operator contact. Detergent injection can be utilized when extra cleaning power is needed.

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Clean 100% of the **Holding Tank**

Actual cleaning the holding tank, after the removal of waste, is accomplished by removing the vertical support stand and attaching the cleaning machine to a splashguard. It is placed on top of the

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commode with the cleaning machine positioned inside the holding tank, and then. Then a vacuum wand is inserted. The pump and vacuum are turned on and allowed to run for another 4 minutes, or until the vacuum line runs clear. All spray and loose particles are contained and quickly extracted, and there is no operator contact during cleaning.

The operation of the impingement cleaning system is simple and most cleanings of the entire restroom take less than 10 minutes.

It really works

The impingement cleaning method eliminates open door cleaning which means no hazardous conditions, no facefulls of sprayed or splashed waste, and no lingering odors from uncleaned waste. It is rapidly becoming a preferred method of cleaning and has been implemented by operators across the nation looking for a fast, easy and better method of cleaning their units. It has been demonstrated in daily operation to be a reliable and effective cleaning method that eliminates hand cleaning and all its inherent drawbacks.

Available only from Gamajet **Cleaning Systems**

Applying impingement cleaning to portable restrooms was the brainchild of Bob Delaney of Gamajet Cleaning Systems. The company manufactures rotary cleaning machines that are utilized in cleaning tanks and vessels in all types of industries. Responding to requests of portable sanitation operators for a better way to clean their restrooms, Gamajet adapted the Gamajet 9 cleaning machine into a full cleaning system. The end result is the Gamajet Portable Restroom Cleaning System that includes everything needed to quickly rid units of all unwanted solid and liquid debris without hand brushing.

Complete information, including a product demonstration video, is available from Gamajet by calling toll-free 877-426-2538, or visiting the company website at www.gamajet.com.