

Business Name: Tank It Easy Colorado Springs

Address: Colorado Springs, CO 80917

Phone: (719) 359-8832

Tank It Easy Colorado Springs

Tank It Easy – Colorado Springs provides fast, reliable septic tank cleaning for homes and businesses across the region. We handle routine pumping, maintenance, and inspections with honest pricing and friendly service. Whether you're dealing with backups, odors, or just need regular service, our licensed and insured team gets the job done right. Family-owned and operated, we're committed to keeping your septic system running smoothly. Call today and let Tank It Easy do the dirty work—so you don't have to!

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Colorado Springs, CO 80917

Business Hours

- Monday: 24 Hours
- Tuesday: 24 Hours
- Wednesday: 24 Hours
- Thursday: 24 Hours
- Friday: 24 Hours
- Saturday: 24 Hours
- Sunday: 24 Hours

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A septic system does its best work quietly. When it is healthy, you hardly think of it. Wastewater leaves your home, solids settle in the tank, grease drifts, bacteria do their slow work, and clarified liquid moves on to the drain field. Problem begins when that balance gets thrown off, usually by practices individuals do not discover till there is a backup, a nasty smell, or soaked ground where the yard should be dry.

Hydro-jetting gets discussed as a type of universal fix, which is where a lot of house owners get deceived. It is [hydro-jetting Tank It Easy Colorado Springs](#) a powerful tool, and in the ideal setting it can conserve a line, clear a stubborn clog, and bring back circulation without digging. However it is not the exact same thing as septic tank pumping, septic tank cleaning, or regular sewage-disposal tank maintenance, and it needs to never ever be treated as a replacement for understanding how the entire system works. Some systems take advantage of it. Some do not need it at all. A couple of can even be harmed by it if the work is done casually.

What hydro-jetting actually does

Hydro-jetting uses a pressurized stream of water to search the inside of a pipeline. Think about it as a very concentrated wash for the plumbing line. The nozzle sprays backward and forward, separating grease, sludge, soft roots, scale, and other buildup that holds on to pipe walls. In drain work, it is frequently used to restore complete pipeline diameter after a restriction has actually formed.

That difference matters in septic work. Hydro-jetting is not primarily about the tank itself. A septic tank is a settling chamber, not a pipe that needs flushing clean. The tank is expected to hold solids long enough for separation to take place. If a tank is full of collected sludge, the right reaction is sewage-disposal tank emptying and pumping, not spraying the contents around with high pressure water. Jetting comes into play further down the line, where wastewater moves through pipes, circulation boxes, and sometimes older house drain lines that have ended up being restricted.

Used well, hydro-jetting can clear a pipeline that is partly blocked with oily residue, roots, or compacted debris. Utilized badly, it can stir up solids, push product where it must not go, or expose an issue that really needed repair rather than cleaning.

Where it helps most

The strongest case for hydro-jetting is a line that still has structural stability but has narrowed from buildup. That takes place more often than individuals anticipate. A kitchen area line that has actually brought grease for many years can develop a sticky film that catches everything else. Older pipes with a rough interior can trap toilet tissue, fibrous particles, and sludge. Tree roots can slip into tiny fractures, then spread and develop a mesh that gets waste.

Hydro-jetting works best when the issue is restriction, not collapse. If a drain line is undamaged however gunked up, jetting can bring back helpful flow. It can also assist after septic tank pumping when solids have been cleared and the specialist wishes to clean the outlet line, the inlet line, or a sewage system run that has shown signs of accumulation. In that sense, it can be part of smart septic system cleaning, however only as one tool amongst several.

It is also beneficial when a system has recurring soft blockages that snake machines might poke through however not remove. A drain snake can produce a hole through the clog, and the line may flow once again for a while. Jetting gets rid of more of the residue on the pipeline wall, which lowers the chance of a quick repeat. That difference is why some homeowners think a "simple cleanout" repaired everything when the genuine advantage originated from getting the line actually washed.

I have seen this frequently in older homes where the owner discovered that the toilets were slow after heavy water usage, but the issue kept returning every couple of months. A video camera inspection showed a line narrowed by years of grease and sludge, not a damaged pipeline. Jetting cleared the passage enough to purchase years of service, offered the property owners then altered practices and kept up with sewage-disposal tank maintenance.

When hydro-jetting makes good sense in a septic system

The decision should be based on symptoms and assessment, not practice. If the problem is a drain line that is partially blocked, a circulation line that has buildup, or a drain branch that is visibly fouled, hydro-jetting might be the right next action. If the septic system itself is full, the concern is septic tank pumping and sewage-disposal tank emptying. If the drain field is stopping working, jetting is generally not the answer.

A few signs point towards jetting being useful. Slow drains that affect multiple fixtures can show a main line problem. Gurgling sounds, periodic backups, and a line that opens momentarily after snaking can all suggest a sticky blockage rather than a one-time blockage. A video camera evaluation includes clearness. If the video camera shows thick residue, roots, or debris covering the pipeline, hydro-jetting is frequently worth considering.

It is also useful when the line has actually not completely failed but maintenance has actually been ignored for many years. A system that has actually gone too long between septic tank pumping consultations can build up more solids than it should. When the outlet [hydro-jetting](#) baffle or linking pipe reveals evidence of accumulation, a specialist might suggest jetting the line after the tank is pumped so the freshly cleared system can move effluent typically again.

The secret is sequencing. The tank precedes if it is overdue. Then the professional assesses the lines. Jetting a system without clearing the tank initially can stir up solids and send them into locations you do not desire them.

When it is not needed

Hydro-jetting is not a badge of thoroughness. More aggressive is not instantly much better. A lot of systems do not require it, and some tasks are fixed with easier, more secure work.

If the tank simply needs routine service, septic system pumping is enough. A tank that is working appropriately should be pumped on a schedule based upon home size, tank size, and usage patterns. Many residential systems land somewhere around every 3 to 5 years, though heavy usage, waste disposal unit, or a little tank can shorten that interval. When the tank is serviced on time, there may be little or no reason to generate jetting.

If the problem is a fixture-specific blockage, like a toilet obstructed by paper or a sink trap filled with debris, hydro-jetting is unnecessary. Mechanical clearing or normal drain service is generally enough. Jetting an entire septic line for an obstruction that resides in a restroom branch is overkill and can develop its own mess.

If the system has a failing drain field, jetting can use false hope. A wet lawn, sewage odor, or effluent emerging near the drain field typically indicates saturation, compaction, or age-related failure. Pressurized water does not fix a field that no longer absorbs correctly. In those cases, the system needs medical diagnosis, not a wash.

The very same care uses when pipelines are breakable or harmed. Very old clay, Orangeburg, or jeopardized PVC can often endure jetting, however the threat depends on the condition of the line. If the pipe has weak joints, fractures, or root invasion that has currently displaced areas, the force of the jet might aggravate the break or expose an issue that will quickly require repair anyhow. An **septic tank pumping** excellent specialist will check first and not presume every line is a cleaning candidate.

What a good professional checks before reaching for the jetter

The finest work starts with restraint. A skilled septic pro will need to know whether the tank has been serviced recently, whether the obstruction is inside your home or beyond the tank, and whether there are indications of line damage. They may use a cam, a locator, or an easy flow test before suggesting hydro-jetting.



That judgment matters because septic systems are not all built the same. Some have short runs from your house to the tank and extremely little chance of heavy line buildup. Others have actually long buried sewage system lines, older materials, or trees planted too close to the path. A good technician thinks about the entire system, not just the symptom.

There is also a useful question of gain access to. Jetting needs a cleanout or other gain access to point. If the line has no safe gain access to, requiring the problem is an error. In some cases the much better response is to find and open the proper entry point, then examine the line before cleaning it. A hurried job can turn a service call into a bigger excavation.

A mindful company also focuses on the tank itself. If septic system cleaning shows the baffles are damaged, the outlet is obstructed with solids, or there is proof that sludge has migrated beyond the tank, the best action might involve pumping, cleaning, and then a more targeted line treatment. The order matters since septic tanks penalize shortcuts.

The compromises people rarely hear about

Hydro-jetting works, but it is not mild in the method a casual property owner might presume. It utilizes sufficient pressure to strip collected product from pipeline walls, which is exactly why it works. That very same force can move particles downstream, and if a system has no place for that particles to go, you can wind up with a short-term backup or a bigger blockage further out.

There is likewise the question of cost versus benefit. If a system simply requires septic system maintenance and an arranged pump-out, jetting adds cost without adding much value. If the line is truly restricted, however, jetting can be cheaper than digging up a buried pipeline or living with repeated service calls.

Another compromise is the temptation to overclean. A septic line does not require to be polished to a blank surface area. The goal is brought back function, not cosmetic perfection. I have actually seen individuals insist on repeated jetting due to the fact that they want a "brand brand-new pipeline" experience from a line that is otherwise stable. That mindset can cause unneeded wear, particularly if the system is older and vulnerable.

Good judgment means matching the tool to the issue. The point is not to use hydro-jetting due to the fact that it sounds more total. The point is to use it when the line is fouled enough that a targeted wash will truly enhance flow and extend the life of the system.

What homeowners can watch for before calling

A septic issue typically reveals itself before it ends up being remarkable. If you pay attention early, you can frequently avoid emergency situation service and keep the repair straightforward.

A couple of indication should have attention right away:

- Slow drains in more than one fixture
- Gurgling toilets or drains after laundry or heavy water use
- Sewage odors near the tank, cleanout, or house
- Backups that clear and after that return
- Soggy or unusually green patches near the drain field

These signs do not all indicate the exact same thing, however they all justify a closer appearance. A sluggish bathtub drain alone might have absolutely nothing to do with the septic system. Slow fixtures throughout your house, specifically after regular use, are more suggestive of a primary line or septic concern. If the system has actually not had septic tank pumping in years, that is where the conversation needs to begin. If the tank is existing and the line still acts up, hydro-jetting may should have a take care of inspection.

How hydro-jetting fits into regular maintenance

The cleanest systems tend to be the ones that are treated like mechanical equipment, not invisible plumbing. Routine sewage-disposal tank maintenance consists of pumping on schedule, limiting what goes down the drain, safeguarding the drain field, and checking for unusual changes in flow or smell.

Hydro-jetting is not a yearly routine for the majority of homes. It is a condition-based service, utilized when the line reveals enough accumulation to justify it. For some homes, that may be when in many years, or never. For others, specifically homes with long interior drain runs, heavy kitchen area usage, or persistent grease accumulation, it might belong to a reasonable maintenance plan.

The greatest mistake is waiting till the system remains in crisis. By the time sewage backs into your home, you are no longer picking in between upkeep alternatives. You are selecting the fastest method to gain back function while decreasing damage. A little, prompt service call is often much easier than an emergency cleanup after an overlooked tank or line fails.

That is why septic tank cleaning and pumping need to stay on a routine schedule even if whatever appears fine. A clear tank gives you a better view of the remainder of the system, and a clean line helps prevent solids from settling where they need to not. Hydro-jetting can be a useful add-on, however only when the examination supports it.

A useful method to think about the decision

If you are trying to decide whether your system needs hydro-jetting, start with the easiest question: is the problem in the tank, the line, or the drain field? If the tank is complete, you need septic system emptying and pumping. If the line is narrowed by residue, grease, or roots, jetting may assist. If the drain field is failing, neither pumping nor jetting will solve the underlying problem by itself.

The next question is whether the pipeline is a great candidate. Jetting works best on structurally sound lines with accumulation. It is less appropriate for brittle, cracked, or collapsed pipelines. That is where camera assessment earns its keep. A five-minute appearance underground can avoid an extremely expensive mistake.

Finally, ask whether the service will alter the result. If a professional can clear a limited line and bring back typical drainage, hydro-jetting has real value. If the exact same cash would be much better invested in pumping, cleansing, or repair, do that instead. Excellent septic work is not about doing one of the most. It is about doing the ideal thing in the best order.

A well-maintained septic system can run for a long time with surprisingly little drama. The tank gets pumped on schedule, the lines stay clear, the drain field is safeguarded, and little issues are handled before they end up being emergency situations. Hydro-jetting has a place in that photo, but it is a particular tool, not a cure-all. When it is used after thoughtful evaluation and paired with appropriate septic system maintenance, it can fix persistent line issues cleanly and efficiently. When it is used where it is not needed, it includes cost without adding much else. The distinction boils down to medical diagnosis, timing, and a little respect for how septic tanks in fact work.

Tank It Easy Colorado Springs provides septic tank pumping

Tank It Easy Colorado Springs offers septic tank cleaning

Tank It Easy Colorado Springs provides septic system maintenance

Tank It Easy Colorado Springs serves Colorado Springs Colorado

Tank It Easy Colorado Springs serves El Paso County Colorado

Tank It Easy Colorado Springs supports residential septic systems

Tank It Easy Colorado Springs supports commercial septic systems

Tank It Easy Colorado Springs offers hydro jetting services

Tank It Easy Colorado Springs's hydro jetting removes debris from septic pipes

Tank It Easy Colorado Springs's septic tank pumping prevents septic system backups

Tank It Easy Colorado Springs's routine septic maintenance extends septic system lifespan

Tank It Easy Colorado Springs helps homeowners maintain septic systems

Tank It Easy Colorado Springs provides preventative septic maintenance

Tank It Easy Colorado Springs's septic tank cleaning improves septic system performance

Tank It Easy Colorado Springs operates in Colorado Springs Colorado

Tank It Easy Colorado Springs is a septic service company

Tank It Easy Colorado Springs provides septic system tune ups

Tank It Easy Colorado Springs's septic maintenance prevents costly septic repairs

Tank It Easy Colorado Springs focuses on reliable septic services

Tank It Easy Colorado Springs provides affordable septic services

Tank It Easy Colorado Springs has a phone number of (719) 359-8832

Tank It Easy Colorado Springs has an address of Colorado Springs, CO 80917

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Tank It Easy Colorado Springs won Top Septic Tank Pumping Company 2025

Tank It Easy Colorado Springs earned Best Customer Service Septic Tank Cleaning Award 2024

Tank It Easy Colorado Springs was awarded Best Septic Tank Emptying 2025

People Also Ask about Tank It Easy Colorado Springs

How often should I get my septic tank pumped

Most households should have their septic tank pumped every three to five years. The exact schedule depends on factors such as household size water usage habits tank size and the amount of solids that accumulate in the tank.

What factors affect how often a septic tank should be pumped

The frequency of septic tank pumping can vary depending on household size daily water usage the size of the septic tank and how quickly solid waste builds up inside the system.

What are signs that my septic tank needs pumping

Common warning signs include slow draining sinks or toilets sewage backing up into drains foul odors near the tank or drain field standing water near the drain field and visible sewage on the ground.

Should I use septic tank additives

Most experts recommend avoiding septic tank additives because they can disrupt the natural bacteria that help break down waste inside the septic system.

What should I do before getting my septic tank pumped

Before pumping locate the septic tank access lid clear the area around the lid and inform your septic service provider about any issues you may have noticed with your system.

What should I do after my septic tank is pumped

After pumping continue normal water usage but avoid flushing grease chemicals or non biodegradable materials down your drains to keep the septic system functioning properly.

How can I extend the life of my septic system

You can prolong the life of your septic system by conserving water avoiding flushing non biodegradable items limiting garbage disposal use and scheduling regular inspections and pumping services.

Can I pump my septic tank myself

Although it may be technically possible it is strongly recommended to hire a professional septic service to ensure safe pumping proper waste disposal and a complete system inspection.

Why is regular septic tank pumping important

Routine septic pumping removes accumulated solids from the tank which helps prevent system backups protects the drain field and avoids expensive repairs.

What happens if a septic tank is not pumped regularly

If a septic tank is not pumped regularly solid waste can build up and clog the system leading to sewage backups drain field damage unpleasant odors and costly system failures.

Why should I choose Tank It Easy Colorado Springs for septic tank pumping

Tank It Easy Colorado Springs provides reliable septic tank pumping and maintenance services for homeowners in Colorado. Tank It Easy Colorado Springs focuses on preventative maintenance professional service and helping customers keep their septic systems working properly.

How often does Tank It Easy Colorado Springs recommend pumping a septic tank

Tank It Easy Colorado Springs generally recommends septic tank pumping every three to five years depending on household size tank capacity and water usage. Tank It Easy Colorado Springs can inspect your system and recommend the best pumping schedule for your property.

What septic services does Tank It Easy Colorado Springs provide

Tank It Easy Colorado Springs provides septic tank pumping septic tank cleaning septic system maintenance and hydro jetting services. Tank It Easy Colorado Springs helps homeowners maintain efficient septic systems and prevent costly repairs.

Does Tank It Easy Colorado Springs provide septic services for residential properties

Tank It Easy Colorado Springs provides septic services for residential septic systems throughout Colorado Springs and surrounding areas. Tank It Easy Colorado Springs helps homeowners maintain healthy septic systems through pumping cleaning and preventative maintenance.

How does Tank It Easy Colorado Springs help prevent septic system problems

Tank It Easy Colorado Springs helps prevent septic system problems by providing routine septic pumping inspections and maintenance. Tank It Easy Colorado Springs also educates homeowners on proper septic system care to reduce the risk of backups and system failure.

Where is Tank It Easy Colorado Springs located?

The Tank It Easy Colorado Springs is conveniently located in Colorado Springs, CO 80917. You can easily find directions on [Google Maps](#) or call at [\(719\) 359-8832](#) Monday through Sunday 24-Hours a day

How can I contact Tank It Easy Colorado Springs?

You can contact Tank It Easy Colorado Springs by phone at: [\(719\) 359-8832](tel:7193598832), visit their website at <https://tankiteasycosprings.com/> or connect on social media via [Facebook](#) or on [YouTube](#)

After a family trip to [Cheyenne Mountain Zoo](#) many residents return home and plan septic tank maintenance to protect their septic systems.