

GAMAJE

part of the Alfa Laval Group

THE 12-MINUTE SOLUTION Rotary Impingement Tank Cleaning Machines

Municipal treatment facilities are at the heart of a community, and the consequence of improper flow of sewage and run-off water to facilities is potentially irrevocable or even fatal. Constant maintenance and cleaning is vital to all sewage systems, not only to the facility but to community members as well. Wet wells, lift stations and manholes must be cleaned on a regular basis prior to inspection and to prevent built up debris such as sludge, dirt, grease, sand, and other solids. With a Gamajet this can be done quickly and safely without the use of confined space entry, pressure washing and scraping and in just 12 minutes!

Municipal workers and service companies have long used hazardous, inefficient and time-consuming processes. Gamajet's patented impingement cleaning machines turn this "dirty job" into a fast, safe, and easy one. Our automated rotary impingement tank cleaning machines allow municipalities to completely eliminate the need for confined space entry and manual cleaning and scrubbing. In an industry where the soil is not so pleasant, it's nice to know you can clean it up without getting dirty. Field trials are available upon request.

- Clean wet wells, lift stations, and manholes with ease!
- Reduce time spent cleaning
- Eliminate confined space entry for cleaning



AUTOMATED.
FAST. SAFE.
BETTER CLEAN!

GAMAJET IN THE MUNICIPAL INDUSTRY

STEP 1. ATTACH GAMAJET TO PUMP

STEP 2. POSITION GAMAET (NOT YOUR CREW) IN TANK OR VESSEL

STEP 3. TURN ON PUMP

STEP 4. RELAX AND LET THE GAMAJET BLAST AWAY DEBRIS!



WET WELL CASE STUDY

Culver City, CA was experiencing major issues with their wet wells. This flat region requires three massive pump stations to transfer the city's waste to the wastewater plant. Unfortunately, the wetwells kept clogging with grease, backing up the systems.

SOLUTION

Implemented a Gamajet VIII operating at 65 GPM and 300 PSI.

RESULTS

In just 12 minutes, the Gamajet VIII emulsified the grease pad along the walls and bottom, allowing it to be pumped on to the next station. The supervisor of the facility claimed it was the cleanest he had ever seen the wet well. They immediately added the Gamajet VIII to their crew and put the stations on a regular cleaning maintenance plan. They have not had any clogging since the implementation.



Above is a Gamajet in action. Rotating in a precise, controlled, 360° pattern, it blasts contaminants from the surface.

100% effective cleaning

for any manhole, wet well, or lift station.

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