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On-site service

Contact the service center that is closest to you.

www.hvidtved.com

JHL & Bucher Municipal Sales and Service Centres Worldwide





WORLD-CLASS SEWER CLEANING UNITS





Welcome to Hvidtved Larsen

For several years, our products have played a central role in securing a sustainable environment and a profitable business for our customers. Since we started operations in Denmark in 1915, we have continuously developed and perfected our products to ensure our customers get the best performance, a low environmental impact and a high return on investment.

Today, with more than 100 years of experience, we are a global company and a proud member of Bucher Industries, a global technology group with a leading position within cleaning and clearing operations.

To this day, we keep our strong commitment to innovation and high-quality products. We strive to deliver world-class sewer cleaning units and the best customer experience in the industry.

A handwritten signature in black ink, reading "J. Hvidtved Larsen". The signature is fluid and cursive, with the first letters of each word being capitalized and prominent.

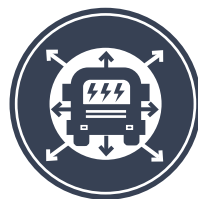
Jacob Hvidtved Larsen - Founder



Optimized for any job



Low maintenance costs



Increased capabilities

Why choose a JHL unit?

Optimized for any job

Cleaning pipelines and emptying large septic tanks, sand traps, oil and grease separators is not a problem for any JHL unit.

Low maintenance costs

Modularly built units with standardized components and a world-wide service network provide easy access to service and spare parts.

Increased capabilities

Adjust the tank size for water and sludge with the movable partition during the various tasks the operator meets on the field.

Low noise levels

Our trucks operate at around 75-80 dB. This is much quieter than a typical combi truck, which causes less disturbance in residential areas.

Made to last

Boilerplate steel, frost protection, and an 8-step paint process (corrosion class C3) ensure the unit can withstand the harshest conditions every time.

Society and Environment

We live up to our responsibility to society and environment by focusing on functional engineering, environmental integrity and driving comfort.

Best customer experience

We are with you all the way from idea to delivery, training, and service to ensure that you always get the best customer experience.



Low noise levels



Made to last



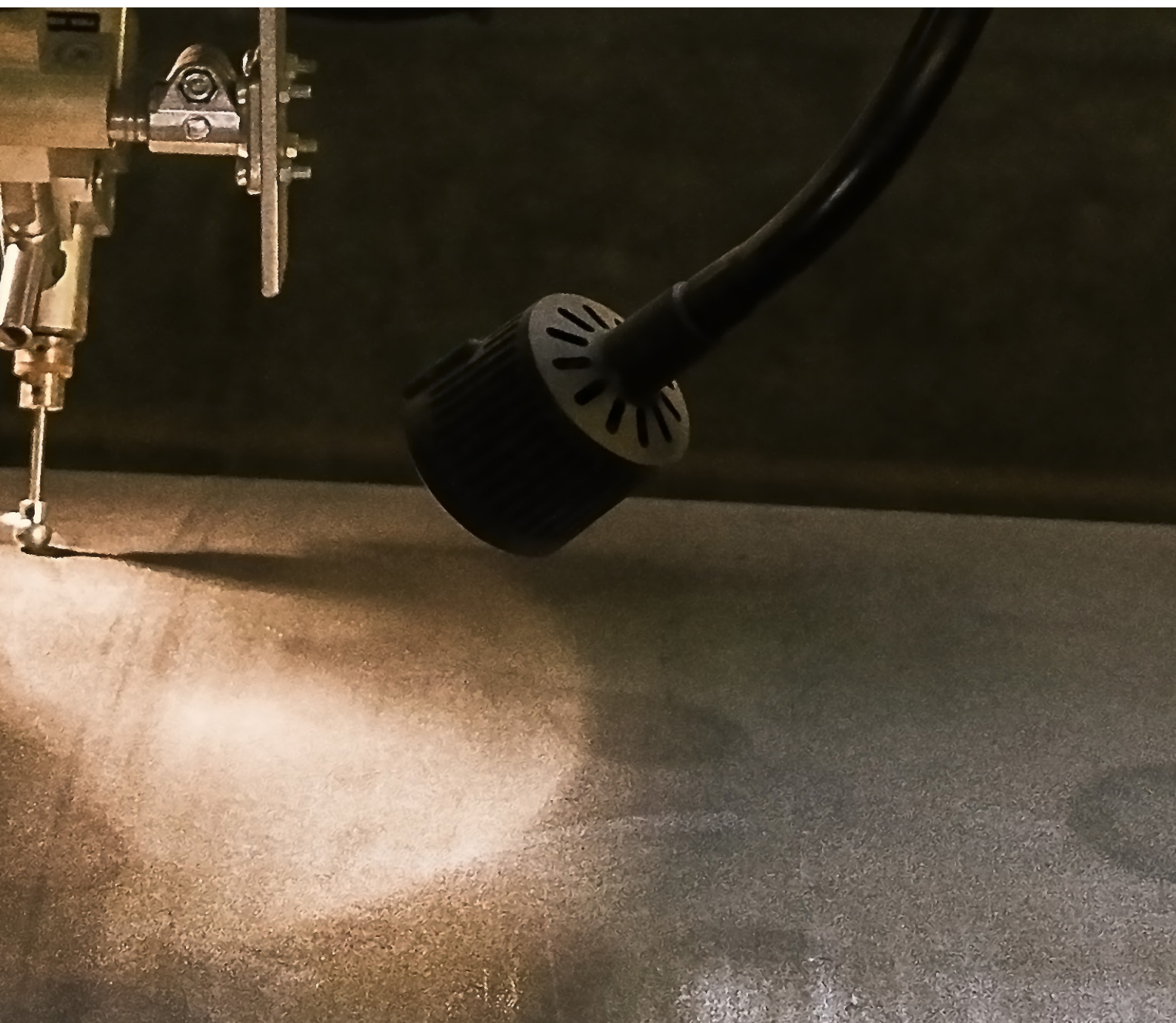
Society and Environment



Best customer experience



Attention
to details



Only the best is good enough

Attention to details is the very core of our business. We carefully choose our materials and follow well-documented procedures to ensure that every unit that leaves our factory can withstand the most extreme conditions - from the arctic temperatures of Siberia to the extreme heat of the deserts.

That is why our tanks are built by highly-skilled welders, painted in a eight-step process to achieve a corrosion class C3, and made from boilerplate steel. Simply because we strongly believe that only the best is good enough.





CityFlex® series

A compact unit for urban areas

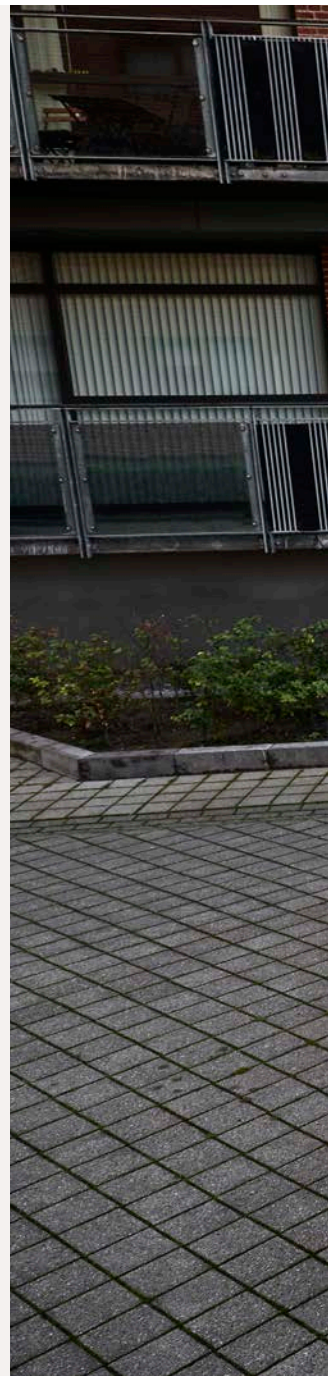
The CityFlex® is an extremely agile and versatile unit for all those jobs in narrow and densely populated areas. Even if the job requires driving in-between or inside buildings such as in factory premises, the CityFlex® shines through. Despite its compact size, this powerful unit carries an impressive legal payload and a great fuel economy. This allows you to increase efficiency and production in areas where competitors cannot reach while keeping a low environmental footprint.

Intuitive operation

The remote control and control panel, makes the CityFlex® 204 intuitive in operation. With these, you can operate, for example, the hydraulic end-cover and hose reel. The full-automatic operation also allows for the transport valves to close automatically when the PTO is disengaged. These are just some of the functions that enables the operator to easily and quickly perform a task and move on to the next one without having to carry out manual work.

Classic, Comfort, and Premium

CityFlex® is available in three variations: Classic, Comfort, and Premium, to accommodate to your business needs as best as possible. Whether you need a larger suction hose, more storage and/or a cassette arm, we have the right CityFlex® for you.



CityFlex® 204
Classic



CityFlex® 204
Comfort



CityFlex® 204
Premium



Tank

The tank is 4,000 liters and it is approved for 0.5 bar pressure. Equipped with a movable partition for increased flexibility and a fully automatic end cover.

Water

The unit is equipped with a hydraulic hose reel, an Uraca P3-10 pump with 127 l/min @ 160 bar and a water filter for protection of the pump.

Vacuum

With a suction capacity of 197 cfm @ 60% vacuum, and a 3" suction cassette with lift and telescopic arm, you can take any job in the city.

Chassis

The CityFlex® 204 is built on a Mercedes Atego 1323 4x2 chassis. This model comes with a short cab, and it is also available in other chassis.

Urban handling

The CityFlex® is made to tackle your on-demand jetting and sucking tasks with the urban capability of a small versatile unit. To read more, see spec sheet.

FlexLine® series

Flexibility at its best

With the FlexLine® you can experience the benefits of an all-round unit with high flexibility. Improve your bottom line while tending to all kinds of tasks such as preventive cleaning, emergency cleaning of mains, septic- and collection tanks, and transport of dangerous goods.

FlexLine® 206, 312, and SuperFlex®

The FlexLine® series comes in three different sizes and capabilities, each one designed to help you achieve the different demands in the industry. From jobs in the city, where a smaller size is more convenient, to jobs in industrial cleaning where greater power and larger capacity are needed.

SuperFlex®

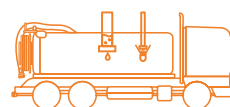
No job is too big to handle with the SuperFlex®, the market's most powerful Jet-Vac. The SuperFlex® solves every time the most demanding tasks with an impressive vacuum and jetting power.

Modularly built

Our units are built in modules and with standard components from international suppliers. This allow us to offer short lead times and a fast service on a global scale.



FlexLine® 206



FlexLine® 312



SuperFlex® 414



Tank

The tank size ranges from 6,000 to 14,000 liters and is approved for 0.5 to 1bar pressure. It is equipped with a movable partition and automatic end cover.

Water

Equipped with one or two hydraulic hose reels in different lengths, a URACA P3-15 or 718 pump, and water filter for protection of the pump.

Vacuum

Equipped with a suction capacity ranging from 718 to 1,825 cfm @ 60% vacuum. Also equipped with a 4" to 6" suction cassette with lift.

Chassis

This line is built on a Scania P280, P360, and P450 chassis with a short, day or sleeper cab. FlexLine® series are also available in other chassis.

Flexibility

The FlexLine® series gives you all the power and flexibility you need in the field to solve any job. To know more about each unit, please see tech specs.

RECyler® series

Made for the business that matters. Yours.

Forget about leaving the site to refill water or even water trucks; the RECyler® can finish the job easier, faster, and overall more cost effectively. Our five-step recycling system is the market's most effective thanks to its continuous operation, which ensures you can clean the pipes easier, faster and uninterrupted. Increase flexibility and area of use by means of the tanks' movable partition and by turning off the recycling system when you need it. Do all this while keeping CO² emissions and water consumption low.

Increase efficiency by 55%

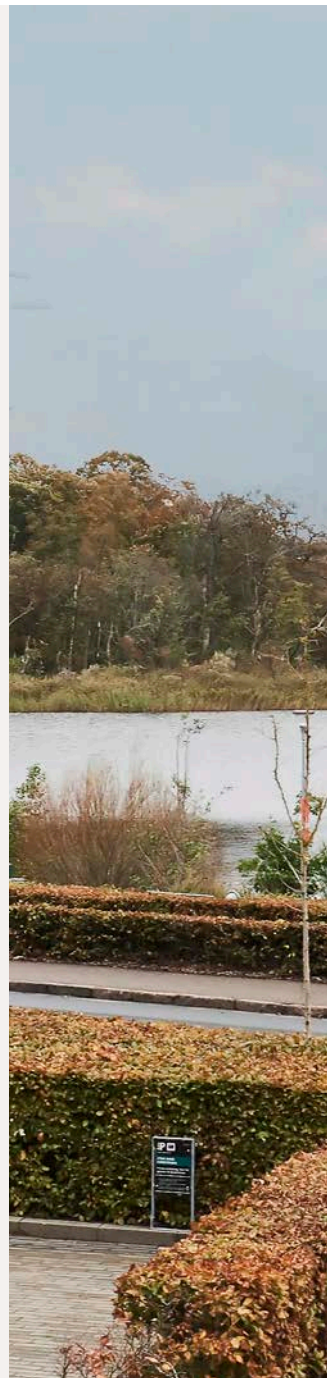
The movable partition and the world-leading recycling system provide the means to increase efficiency in jetting, water-filling, and driving by up to 55%. Being able to turn off the recycling system and use the unit as a conventional Jet-Vac adds an extra to the efficiency.

Water recycling perfected over 30 years

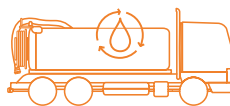
In 1985, we developed the first recycling unit. Since then, we have continuously developed the technology, enabling us to call the RECyler® a unit in absolute world-class. Today, we are proud to have hundreds of recycling units working around the world ensuring a good environment and a great business for our customers.

RECyler® 206, 312, 414, and SuperRECyler®

The RECyler® comes in different sizes and capabilities, each one designed to help you achieve the different demands in the industry.



RECyler® 206



RECyler® 312



RECyler® 414



SuperRECyler® 414



Tank	Water	Vacuum	Chassis	Continuous recycling
<p>The tank size ranges from 6,000 to 14,000 liters and is approved for 0.5 to 1 bar pressure. It is equipped with a movable partition and automatic end cover.</p>	<p>Equipped with one or two hydraulic hose reels, our water recycling system with DOA, Desmi, or Vogelsang pump, and filter to protect the pump.</p>	<p>Equipped with a suction capacity ranging from 718 to 1,825 cfm @ 60% vacuum. Also equipped with a 4" to 6" suction cassette with lift.</p>	<p>The RECYcler® series is built on a Scania P280, P410, and P450 chassis with a short, day or sleeper cab. Available also in other chassis.</p>	<p>The RECYcler® has the market's most powerful recycling system with a real continuous operation. To know more about each unit, please see tech specs.</p>

Remote Hose Reel

The best helper for your unit

Our remote hose reel is without a doubt, the best helper you can get for your unit. It is designed to be a smart extension for your sewer cleaner that will help you every time to complete any job you couldn't before due to hard accessibility.

Off-road and compact

Go through rough terrains, rubble, fields, narrow spaces, and even stairs with this versatile, tough and compact machine.

Easy, safe and adjustable carriage

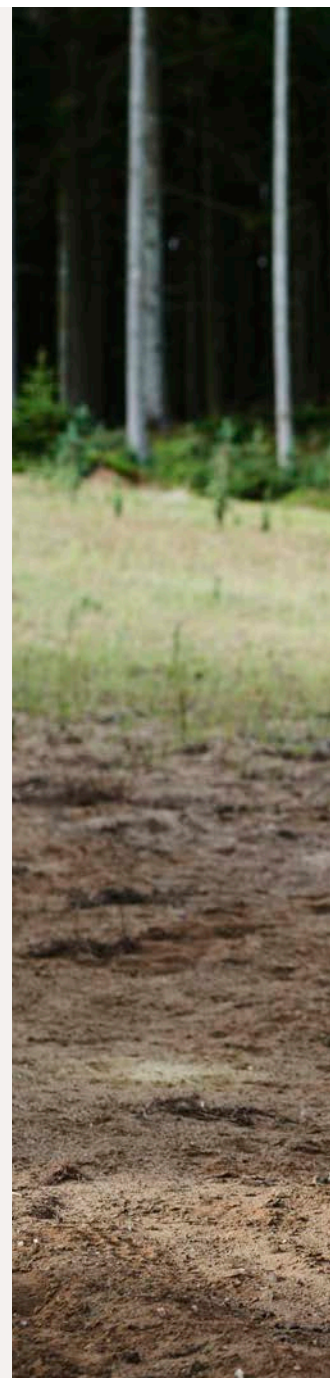
The undercarriage can be easily adjusted to different widths for better control, grip and stabilization under different environments giving you a safer and larger area of operation.

Intuitive control panel

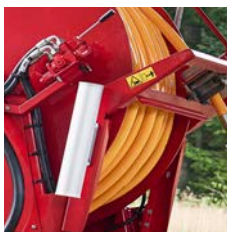
Manage all functions from this unit while in operation with its simple and practical control panel. The technology behind this unit ensures it can be used by just one operator.

Stairs? Not a problem!

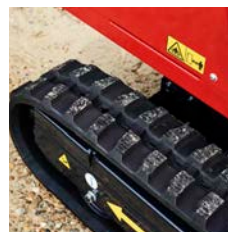
Have we mentioned our remote hose reel can go up, down and across stairs? Thanks to its belt driven undercarriage you can adapt and access the most difficult jetting jobs that may come.



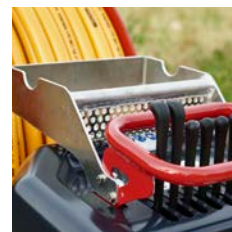
Work lamp & beacon



Cover hook holder



Adjustable belts



Control panel & tool tray



A unit's best helper

The remote hose reel is your safe and reliable companion for your unit whenever you need access to difficult jetting jobs in the field.

Undercarriage

The undercarriage is a motorized belt driven unit with adjustable width for increased accessibility and stability in difficult terrains.terrains.

Dimensions

Thanks to our remote hose reel's compact size you can easily maneuver and access those areas where normal Jet-Vac cannot go.

Accessories

Upgrade the functionality with different choices of accessories and options such as work lamp, beacon, tool tray, different sizes of jetting hose, etc.

Easy operation

Its technology and simple control panel ensures that it can be easily used by just one operator. To know more about this unit, please see tech specs.

More than a sewer cleaner



Order2Go

New units with the
shortest lead time



Original

Custom built units to
your business needs



Signature

Refurbished units
guaranteed by us



Care Solutions

The best planned preventive maintenance for your unit



On-site Service

Get your unit serviced wherever you are



Training

Get more from your unit with operators' training

Standard, pre-owned or original

At Hvidtved Larsen, we understand you have different needs when it comes to adding a truck to your fleet. That is why we have different concepts designed to support your business by adapting to exactly what you need to grow it.

Order2Go

On-stock standard units with the shortest lead time in the industry. These are based on market trends and our customers' input. Start growing your business right away.

Original by Hvidtved Larsen

Every business is different and can have specific requirements. For those cases, we introduce our Original concept: Custom built units to your exact needs.

Signature

Refurbished units that have always been under our Care Solutions service program. Signature units guarantee you a pre-owned quality unit without any surprises.



On-site Service and Training

To ensure you a maximum working time for your unit, our skilled Service Engineers can assist you on-site as well as on any of our service centre facilities located all over the world. This is the fastest and easiest way to stay on track.

Workshops near you

Our international network of Service Shops and skilled service partners, make sure your units are kept on the road longer so your business can stay on track.

Spare parts and accessories

Get the parts and accessories you need for your unit from any of our locations throughout the world. Each part is designed to comply with our high quality standards.

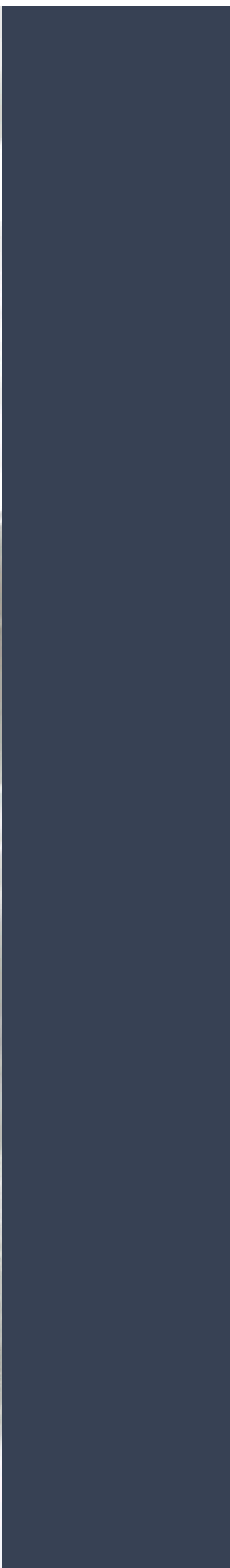
Care Solutions

Keep your unit operating efficiently with Care Solutions. This planned preventive maintenance service pack increases the active service and the re-sale value of your unit.

Training

Focused training for drivers and operators to ensure the most optimal, environmental and safe way to use a unit. Optimize your business with a well-used unit.





Productive and cost effective

“With the RECyler®, we don’t need to leave the job site for water. Usually, I needed to run for water with the addition of a water truck and operator. With the RECyler®, I’m reducing the cost of payroll, fuel, and wear and tear on the other trucks. Here, we’ve seen the RECyler® out-produce the conventional Jet-Vac three to one.

The RECyler® eliminates the need for an auxiliary engine which has helped reduce fuel costs. The fact that the tank has a movable wall that contains either all water, all debris or a little of both has helped reduce weight on the unit and consequently fuel costs.”

James O. Lounsbery, Executive Vice President, National Water Main Co.