

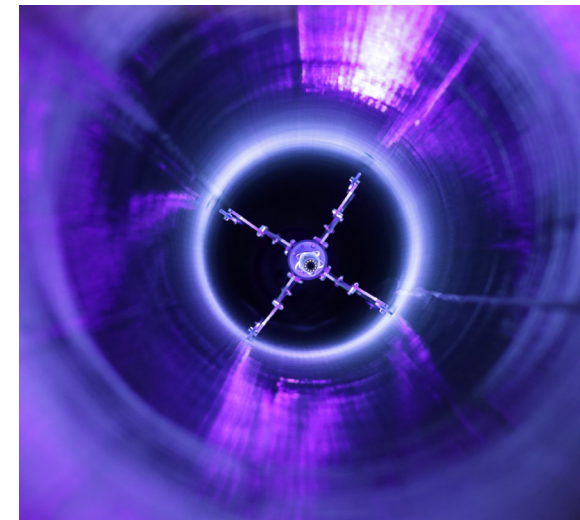
 **uvRELINING**

The time has come
to change the industry



The UVRelining Concept

With our UVRelining concept, you can expect streamlined processes, faster installation times, and unmatched performance that withstands the test of time. Trust in our expertise to maximize your productivity and achieve exceptional results with every project.



THE UVRELINING CONCEPT

Welcome to the UVRelining concept, where innovation meets efficiency and durability. Our comprehensive solution encompasses state-of-the-art relining systems, UV curing resin, and high-quality liner, working together in perfect harmony to deliver the most efficient and long-lasting installations. By combining cutting-edge technology with meticulous engineering, we have created a solution that revolutionizes the way sewer systems are renovated.

With world-class complementary suppliers we ensure excellence from preparation to finishing tooling, providing a seamless and efficient end-to-end project excellence.



Introducing UV XAIR, a revolutionary relining system that redefines industry standards with cutting-edge technology and unparalleled aesthetics. Inspired by the innovation of the racing industry, UV XAIR embodies speed, durability, and advanced lightweight materials, setting a new benchmark for performance and visual appeal.

With a design focused on rapid installation and minimal downtime, UV XAIR outpaces all competitors, ensuring swift project completion without sacrificing quality. Our commitment to excellence extends beyond efficiency, as UV XAIR boasts a sleek and modern design that elevates any workspace.

Experience unparalleled convenience with UV XAIR's simplified service process, streamlining maintenance and minimizing disruptions. What truly sets UV XAIR apart is its versatility—equipped with a single UV-head, it effortlessly cures dimensions ranging from DN 70 to DN 600, a feat unmatched by any other system on the market.

Take control with ease using UV XAIR's wireless tablet interface, allowing operators to manage the system from close proximity to the place of installation. Discover the future of relining technology with UV XAIR—a game-changer that combines unparalleled performance, aesthetics, and ease of use into one extraordinary solution.





BIGGEST BENEFITS

- Unprecedented curing speeds
- Install DN 70 to DN 600 without changing head
- Wireless control unit
- 3 wheel puller unit with anti-slip surveillance
- Lightweight carbon panels
- Smart installation surveillance
- Cloud based Management panel with automatic quality report generator
- Hyperoptimized start up process when using pre-impregnated liner



ALSO INCLUDED



281507
Panasonic
Toughbook G2



210827-1000
1pcs Camera Add On
Selection of you choice
Standard 23mm Short



UVLUBE
UV Lube
20 kg



Kevlar-Rope
Kevlar Rope
100m



149001
Medium Spare
Part Kit



TP-6SC
Transition piece



IH-S-70
Inversion head
DN 70 straight



IH-S-100
Inversion head
DN 100 straight



IH-S-150
Inversion head
DN 150 straight



IH-B-200
Inversion head
DN 200 - 45 degree



IH-B-300
Inversion head
DN 300 - 45 degree



DSGP-90
Double side guide piece



TOOLBOX-UV360RS
Toolbox with extra
system spare parts



Training and education



uvvXAIR

SPARE PART KIT

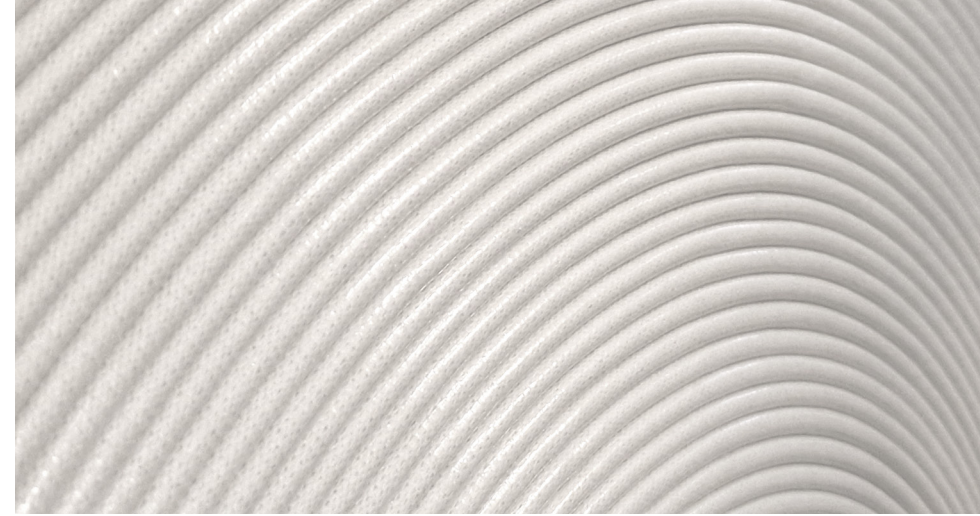
Changing of the push rod has never been easier. With our state-of-the-art interchangeable rod cage a complete replacement can be done in minutes, minimizing downtime and reduces the risk of damage during the process.





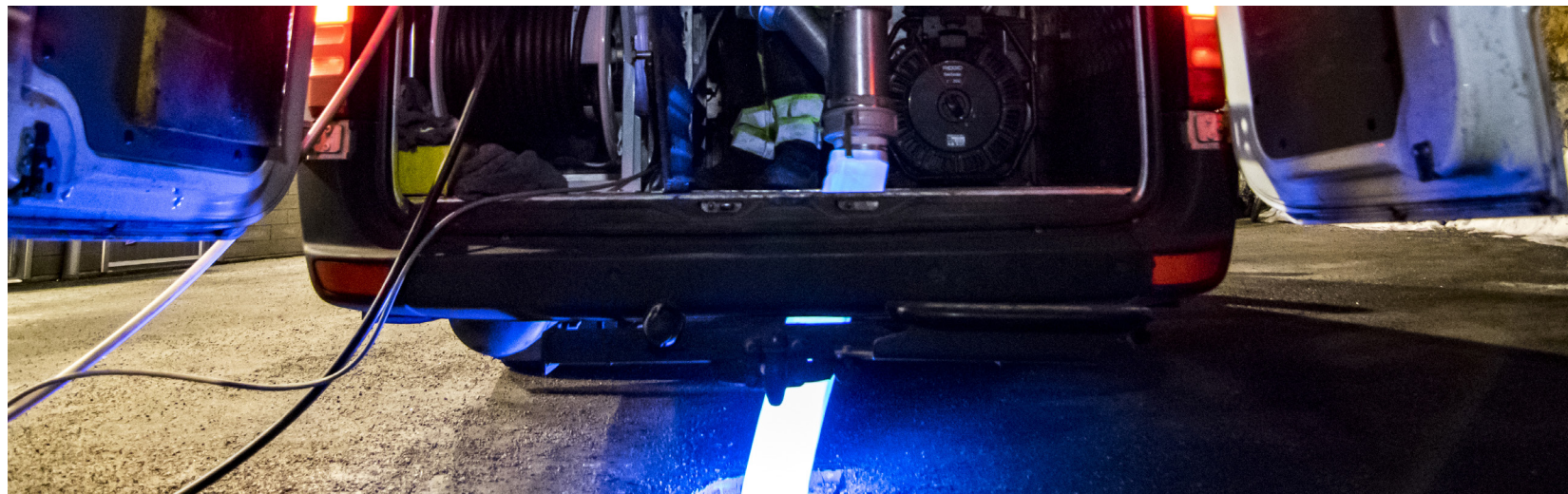
UVHL

When it comes to inversion liners, UVHL proudly claims the top spot. With its exceptional attributes, ease of installation, unbeatable performance, and an unwavering commitment to quality, it remains unmatched in the market. Trust UVHL to redefine your relining projects with excellence, reliability, and results that exceed expectations.



Optimized with UVLCR

Designed with compatibility in mind, UVHL is optimized to be used in conjunction with UVRelinings' Light Curing Systems, ensuring a seamless and efficient installation process. Its synergy with our UVLCR (UV Light Curing Resin) is a testament to our commitment to maximizing performance, durability, and overall effectiveness.





UVHL

UVHL is the epitome of excellence when it comes to inversion liners, catering to a wide range of jobsites with its exceptional features. Crafted from 100% recycled material derived from PET-bottles, UVHL is not only environmentally conscious but also showcases its commitment to sustainable practices.



201021-023
UVHL - DN 50/3



201021-012
UVHL - DN 100/4



201021-013
UVHL - DN 125/4



201021-024
UVHL - DN 125/5



201021-009
UVHL - DN 150/4



201021-022
UVHL - DN 150/5



201021-018
UVHL - DN 200/4



201021-010
UVHL - DN 225/4



201021-020
UVHL - DN 300/5



201021-021
UVHL - DN 400/5



UVHL Flex

UVHL 3D Flex exhibits remarkable strength and durability, ensuring reliable performance even whilst maintaining its excellent flexible and multidimensional properties. Its patented inner PU coating further enhances its resilience, providing an added layer of protection against external elements both before, during and after installation.



201021-014
UVHL - DN 63-100/4



201021-001
UVHL - DN 70-100/3



201021-002
UVHL - DN 70-100/4



201021-003
UVHL - DN 100-150/4



201021-011
UVHL - DN 125-175/4



201021-004
UVHL - DN 150-225/4



201021-005
UVHL - DN 200-250/4



201021-006
UVHL - DN 225-300/5



201021-017
UVHL - DN 300-400/4



PREIMPREGNATED LINER

Enjoy unparalleled efficiency as these liners come ready-to-use, eliminating the need for on-site impregnation. Achieve superior quality and consistency in your projects while significantly reducing installation time. UVRelining's preimpregnated liners redefine reliability, making them the smart choice for a streamlined and high-performance relining process.

PREIMPREGNATED UVHL



1201021-012
UVHL - DN 100/4



1201021-013
UVHL - DN 125/4



1201021-009
UVHL - DN 150/4



1201021-017
UVHL - DN 150/5



1201021-010
UVHL - DN 225/4



1201021-015
UVHL - DN 300/5



1201021-016
UVHL - DN 400/5

PREIMPREGNATED UVHL FLEX



1201021-014
UVHL - DN 63-100/4



1201021-002
UVHL - DN 70-100 /4



1201021-003
UVHL - DN 100-150 /4



1201021-011
UVHL - DN 125-175 /4



1201021-004
UVHL - DN 150-225 /4



1201021-005
UVHL - DN 200-250 /4



1201021-006
UVHL - DN 225-300 /5



CHEMISTRY / RESIN

Welcome to the world of UVLCR, the exceptional UV curable resin with an ultra-low VOC formulation. With its unique properties, UVLCR is the ideal choice for cured-in-place pipe applications that strictly prohibit the use of styrene or other volatile organic (VO) components.

THE STRESS-FREE WORLD OF UV CURING RESIN

Experience the freedom of “unlimited” potlife with our UV curing resin. Unlike traditional curing methods, our resin only cures when exposed to UV light. This means you no longer need to stress about time constraints during the liner installation process. With UVLCR, you have the luxury of all the time in the world to ensure precise placement and adjustments without worrying about premature curing. Enjoy the peace of mind that comes with knowing you can work at your own pace, allowing for meticulous installation and optimal results. Embrace a new level of convenience and control with our UV curing resin and say goodbye to unnecessary time pressure during your relining projects.

UVLCR has been specifically developed to maximize the performance of UVRelinings installation system, including UV600RS, UV600RS+, UV360RS, UV360RS+ and UV XAIR. When used in conjunction with the UVHL House Liner, UVLCR delivers unparalleled results, ensuring the utmost efficiency and durability.

Say goodbye to the limitations imposed by traditional methods and embrace the power of UVLCR. Experience the future of pipe relining technology by incorporating UVLCR into your next project.





DRUMS

The UVID Inversion Drums are developed to work with a wide array of installation projects. All versions of the drum have been made with care to maintain a lightweight and slim design, whilst at the same time have a solid steel axle, big access hatch for reaching into the drum as well as a large turning wheel for simplified installation.

UVID 400

Weight: 41 kg
Measurements (L x W x H):
73 x 58 x 105 cm
Measurements detached:
73 x 58 x 70 cm
Holds up to 12 meter
Suitable for DN 70 to DN 225

DRUM 700

Weight: 83 kg
Measurements (L x W x H):
94 x 63 x 115 cm
Holds up to 44 meter
Suitable for DN 70 to DN 225

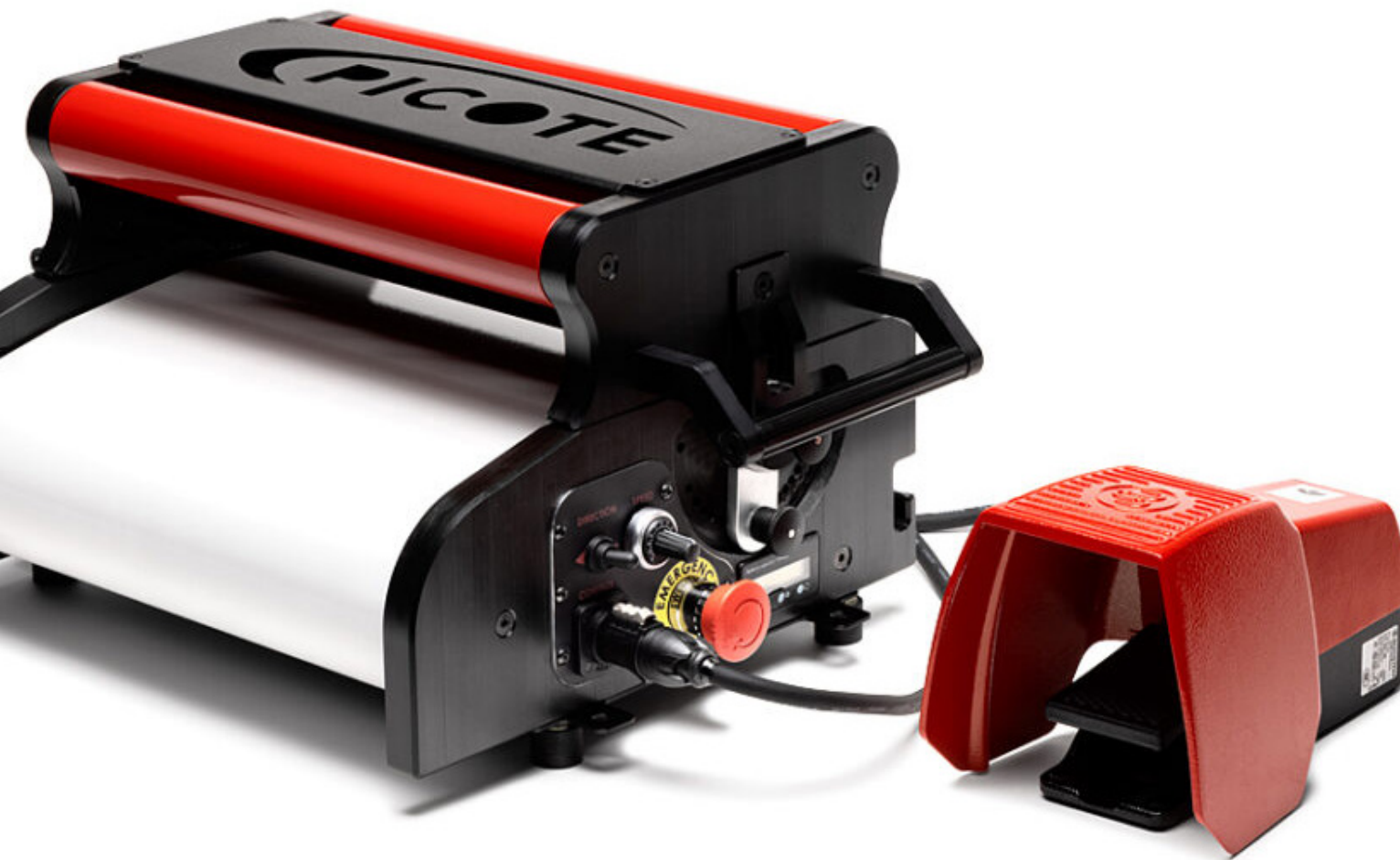
DRUM 500

Weight: 49 kg
Measurements (L x W x H):
73 x 58 x 109 cm
Measurements detached:
73 x 58 x 72 cm
Holds up to 18 meter
Suitable for DN 70 to DN 225

DRUM 900

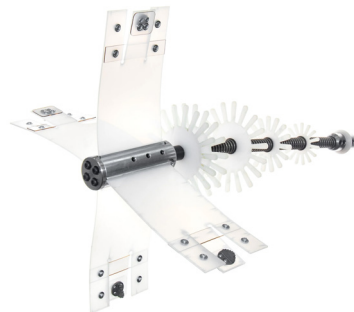
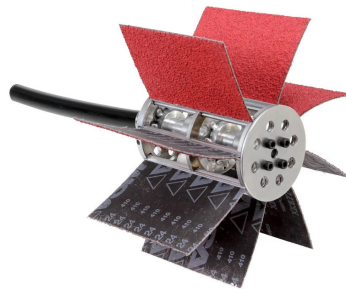
Weight: 103 kg
Measurements (L x W x H):
94 x 63 x 120 cm
Holds up to 85 meter
Suitable for DN 70 to DN 225





PICOTE

Picote offers a wide range of tools for high-speed cleaning, reinstatements and cutting, failed liner & concrete removal, specialty tools and the Picote Brush Coating™ System for DN32-300 /1¼-12" pipes . Picote also offers Pro Packers and a range of equipment for CIPP Lining, Flexi-Sliplining and attachments for Schwalm Talpa Robots.





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