

A SAFE AND USER-FRIENDLY SOLUTION

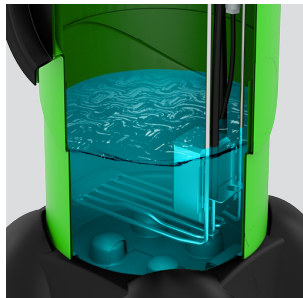


Innovates
in maintenance
products.

ERGONOMIC & EASY TO USE



EQUIPPED CLEANING
STATION
> Brush storage, integrated
soaking area.



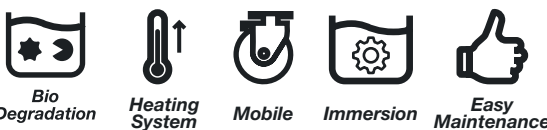
HEATING SYSTEM &
MOBILITY
> Heating speed of 15min,
regulated to 100°F, easy to
move around.



INTUITIVE CONTROLS
> Easy to use with lighting
switches, exchangeable
housing without tools.



EASY MAINTENANCE
> Draining system integrated
to the tank, 50 µm filter to
maintain the quality of the
solution.



TECHNICAL SPECIFICATIONS

Parts washer dimensions	L 32" x I 21" x H 41"
Cleaning table dimensions	L 22" x I 17" x H 6"
Empty weight	51 lbs
Tank capacity	10 gal
Soaking tray	1 gal / useable dimensions of the tray: 9.4" x 8.6" x 3"
Pump flow	adjustable from 0 to 1.58 gal / min + low flow tap
Heating power	2 kW
Electrical supply	115 vac. - 1.5 kW - 13.0 Amps

VIDEO



instr.xyz/u/senx2

US SRI Brochure GravityX2_0923



NEXT GENERATION BIOLOGICAL PARTS WASHER - MOBILE VERSION

The Gravity X2® mobile, multi-purpose parts washer works with a non-toxic and non-flammable BlueLiquid® cleaning solution, non-toxic and non-flammable, coupled with BlueTablets® microorganism tablets, which break down dirt and continuously regenerate the cleaning bath. It is an **ideal, effective and economical** solution for all professionals concerned with protecting their health and the environment.

SOLVENT-FREE
SAFE & ECOLOGICAL
PARTS WASHER



Gravity X2®
The close at hand parts washer



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User-Friendly
Technology

GET RID OF SOLVENTS AND THEIR PROBLEMS



Traditional solvents continue to be used in workshops and garages to clean various parts, creating risks to the health and safety of operators. These products are **toxic, flammable and harmful to health** through contact or inhalation.

They are also the source of **environmental risks**: accidental spills and release of volatile organic compounds (VOCs).

They result in **constraints** regarding facility upgrades, elimination of waste and new solvents parts washing **regulations** which exist in many states.



Toxic



Flammable



Harmful to health

A BIOLOGICAL SOLVENT-FREE PROCESS

The biological parts washer works with a BlueLiquid® pH neutral cleaning solution regulated at 100°F, that is **solvent-free, non-toxic and environmentally friendly**, and BlueTablet® microorganism tablets which break down dirt and continuously regenerate the solution. This process guarantees **effective cleaning**, with no residue on the parts, and helps **limit consumption, maintenance and waste**.

Gravity X2®

THE MULTI-PURPOSE PARTS WASHER

Mobile and ergonomic for the operator, it has different cleaning and filtration systems.



BlueLiquid® CLEANING SOLUTION

An aqueous formula made up of specific, non-toxic and non-flammable surfactants that loosen and break down dirt.

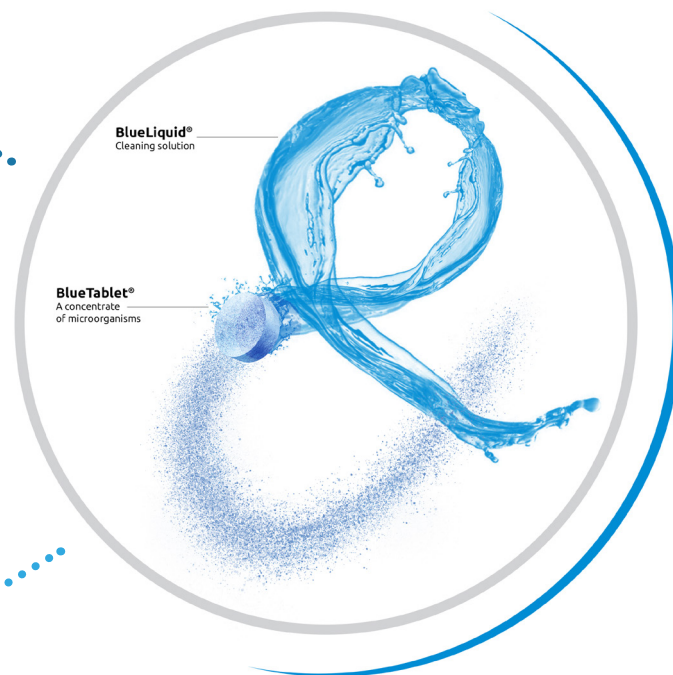


BlueTablet® A CONCENTRATE OF MICROORGANISMS

Biodegradation of dirt, continuous purification of the cleaning bath.



BLUEREMEDIS® Technology
Keep constant cleaning efficiency



The addition of the tablet enables the solution to regenerate and ensures consistent quality of cleaning.

THE BENEFITS OF THE BIOLOGICAL PARTS WASHER

1

ENVIRONMENTALLY FRIENDLY & SOLVENT-FREE

Non-toxic and non-flammable solution. No risk for the environment, no VOC release.

2

EFFECTIVE

Efficient cleaning, with no residue on parts. Consistent cleaning quality over time.

3

ECONOMICAL

No restrictions in terms of upgrading facilities. Limited maintenance, waste and reprocessing costs.

