



Gravity X3[®]

The close at hand parts washer



Phone: 0800 432 895
Email: sales@heavylift.co.nz
www.heavylift.co.nz



NEW GENERATION BIOLOGICAL PARTS WASHER- MOBILE VERSION

The **Gravity X3[®]** mobile, multi-purpose parts washer works with a non-toxic and non-flammable BlueLiquid[®] cleaning solution coupled with a BlueFilter[®] pocket filter that maintains the quality of the solution and limits maintenance and waste. It is the **ideal, high-performance and economical solution** for all professionals concerned about protecting their health and the environment.

THE PROBLEM WITH SOLVENTS



Traditional solvents are still frequently 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 **restrictive when it comes to upgrading facilities and eliminating waste**.

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



Toxic



Flammable



Harmful to health

THE PARTS WASHER CLEANING PROCESS

The mobile parts washer works with a BlueLiquid® cleaning solution, neutral pH, regulated at 38°C, solvent-free, safe, environmentally friendly and a BlueFilter® pocket filter that maintains the quality of the solution. This process guarantees **efficient cleaning**, with no residue on parts, and **limits consumption, maintenance and waste**.

Gravity X3®

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.

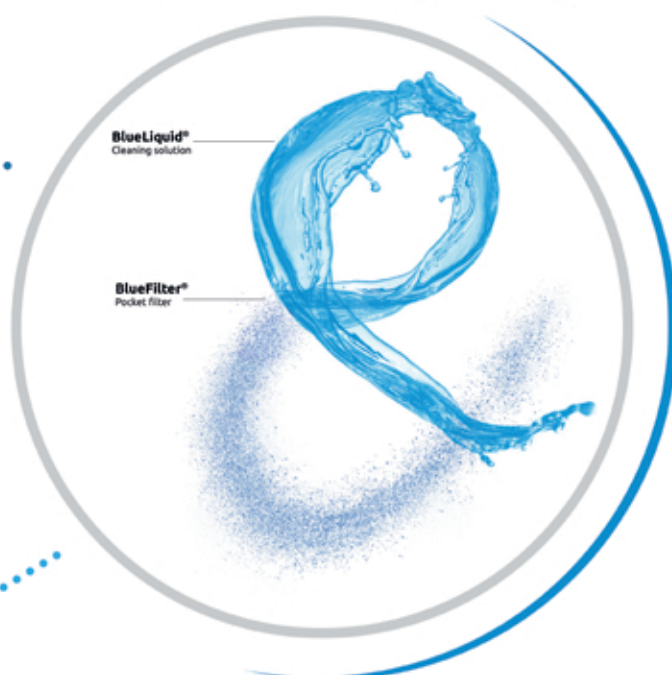


BlueFilter® POCKET FILTER

Pocket filter 50µm to maintain constant cleaning quality of the solution, limit maintenance and waste.



BLUEREMEDIS® Technology
Keep constant cleaning efficiency



The use of the filter enables to maintain a constant cleaning quality.

INTERESTS OF THE MOBILE PARTS WASHER

1

Solvent-free

Non-toxic and non-flammable solution -
No constraints in terms of upgrading facilities

2

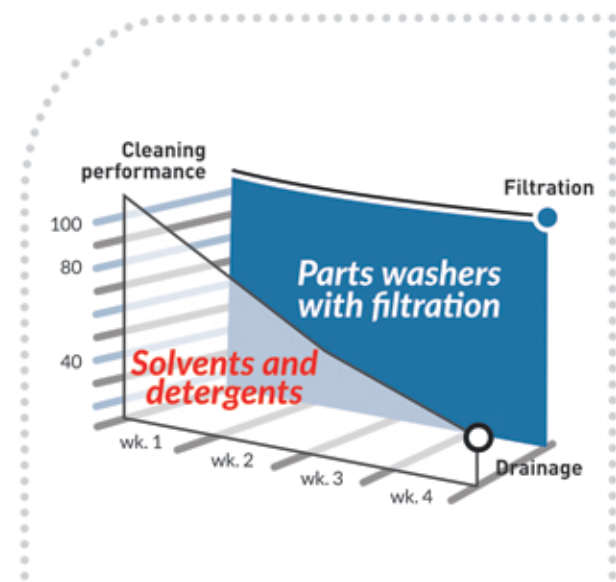
Efficient

Efficient cleaning, no residue on parts -
Consistent cleaning quality over time

3

Economical & ecological

Limited maintenance, waste and reprocessing costs



DESIGNED BY USERS, FOR USERS

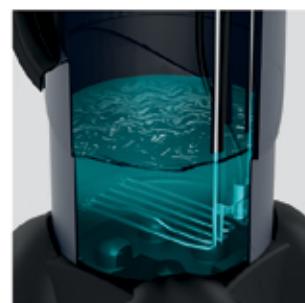


ERGONOMIC & EASY TO USE



Equipped cleaning station

> Storage space for brush and low-pressure blowgun, integrated soaking area for hidden time cleaning



Heating system & mobility

> Heating speed of 15min, can be moved by connecting to the compressed air



Intuitive control box

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



Eased maintenance

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

TECHNICAL CHARACTERISTICS

Parts washer dimensions	820 x 530 x 1050 mm
Cleaning table dimensions	550 x 430 x 150 mm
Empty weight	23 kg
Tank volume	40 liters
Soaking tray	4 liters / dimensions of the tray: 240 x 220 x 80 mm
Pump flow	adjustable from 0 to 6 litres/min + low flow tap
Heating power	2 KW

Distributed by



Phone: 0800 432 895
Email: sales@heavylift.co.nz
www.heavylift.co.nz