

Biological parts washer
Without solvent

TECHNICAL
DATA SHEET



GRAVITY X2

The mobile multi-purpose parts washer is a perfectly ergonomic and heating device that runs with low pressure.

Combined with the cleaning solution, it perfectly cleans brake systems or mechanical parts without any solvent, dust or fiber projections.



Cleaning solution:
BLUELIQUID

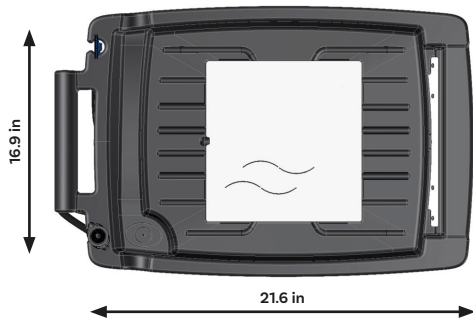


Bag filter 50 µm

Technical data sheet

Parts washer dimensions	32.3×20.9×41.4 in
Working area dimensions	21.6×16.9×5.9 in
Empty weight	50.7 lbs
Tank volume	10 gal
Soaking area volume	1 gal / 8×8.6×3.1 in
Pump flow	Adjustable via tap
Heating power	2 kW
Electric consumption	3.8 kWh per day
Payload	65 lbs
Mobility	4 polyurethane wheels including 2 brake wheels
Composition	PE
Tool holder	Interchangeable brush
Filtration	Bag filter polypropylene 0.002 in
Power supply	110 V≈

Parts washer technical sketch



Technical description



MACHINE MOBILE
4 wheels including 2 brake wheels.



HEATING SYSTEM
Heating time from 59 to 100°F.



EASY MAINTENANCE
Electromechanical box interchangeable without tools.



ERGONOMIC CLEANING TABLE
Protection of cleaning tools.



SOAKING AREA
Hidden-time work.



DRAINING AREA
The tank is emptied using a spout and handle.

Options



SINK EXTENSION
Addition of a sheet to increase the cleaning surface area.



BAG FILTER 0.02 IN
Prevents overloading of the sock filter.



SPRINKLING
Working in hidden time.

