



OCEAN CORAL

The biological parts washer cleans your parts without any solvent while respecting operators' health and the environment. This new generation of parts washer works with a cleaning solution based on a natural regeneration using micro-organisms to transform pollutants into food and energy.



Cleaning solution:
BLUELIQUID

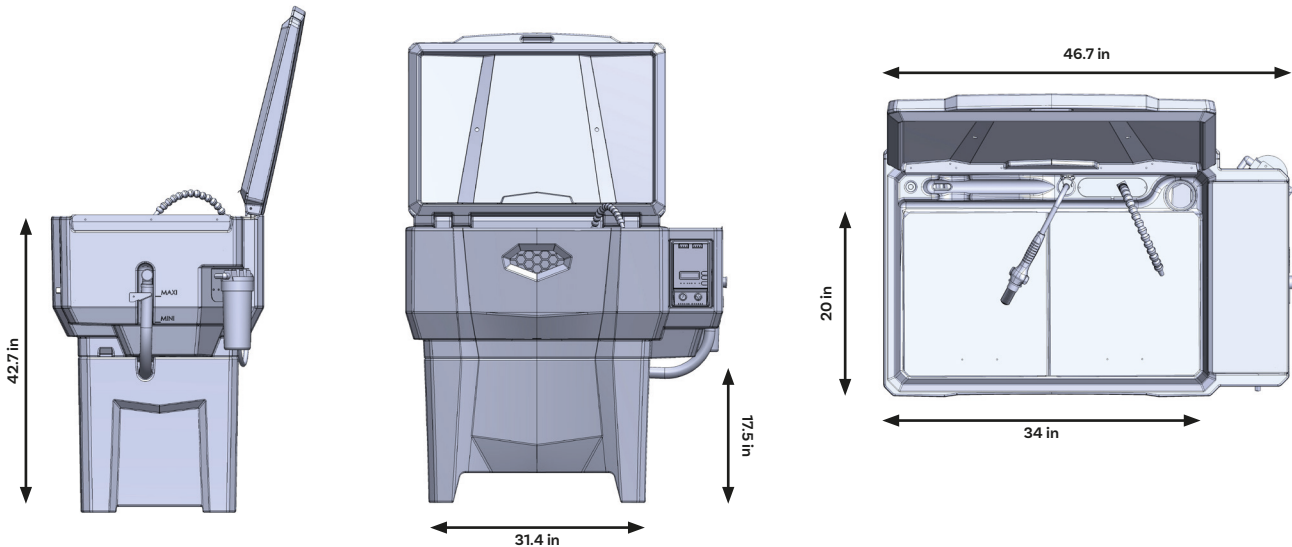


Tablets of micro-organism:
BLUETABLETS

Technical data sheet

Parts washer dimension	46.7×29.6×42.7 in (hood closed))
Working area dimension	34×20×8 in
Empty weight	135 lbs
Tank capacity	26 US gal lqd
Soaking area volume	31.4×15.7×7.8 in
Pump flow	300 US gal lqd/h
Heating power	1 kW
Electric consumption	5 kWh per day
Payload	280 lbs
Standard temperature	100°F and 109°F in Boost mode
Composition	PE
Tool holder	Brosse interchangeable
Stainless steel filtration	0.03 in basket filter + 0.004 in cartridge filter
Power supply	110 V≈

Parts washer technical sketch

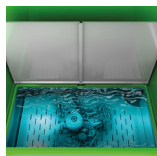


Biological parts washer

Without solvent - Master version

TECHNICAL DATA SHEET

Technical description



SOAKING AREA
Hidden-time work.



HERMETIC LID
Limits the evaporation of the solution.



DRAINAGE SYSTEM
Eased maintenance & handling.



BOOST MODE
Increases temperature and degreasing power.



EASY MAINTENANCE
Interchangeable electromechanical housing without tools.



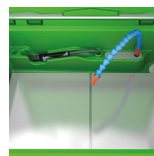
USER-FRIENDLY CONTROLS
Give instructions to the operator.



DRIPPING AREA
Lid integrated workpiece.



ECO MODE
Minimizes power consumption.

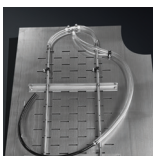


ERGONOMIC CLEANING TABLE
Protection of the cleaning tools.

Options



BLOW NOZZLE
Drying the parts as they leave the tank.



PNEUMATIC AGITATION
Pneumatic agitation of the soaking tank.



FOOTSWITCH PEDAL
Operate the pump by foot.



WHEELS
Give mobility to the parts washer.

