

BIOLOGICAL PARTS WASHER

Solvent Free - OCEAN WAVE

TECHICAL DATA SHEET

SRI_EN_FT_FS01_v3.1
06/02/2015

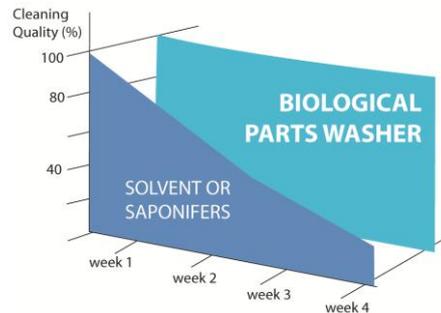
1. DESCRIPTIVE



The biological Parts Washer cleans your parts without any solvent while respecting operators' health and the environment.

It is based on a natural regeneration using micro-organisms to transform pollutants into food and energy.

CLEANING PERFORMANCE

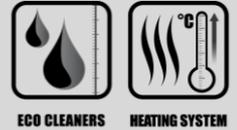


2. PRINCIPLE OF OPERATION

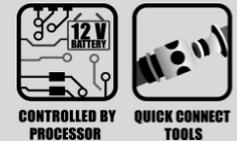
- Cleaning concept based on :
 - ↳ **A non- labeled cleaning solution**, heated at 38°C
 - ↳ **Micro-Organisms Tablet**, regenerating the solution
- Brush & Soaking area
- Safe, solvent free, non-flammable, protection of the operator and the environment

3. TECHNICAL CHARACTERISTICS

Parts Washer Dimension	L 795 x l 600 x H 975 (mm)
Working Area Dimension	L 690 x l 430 x H 190 (mm)
Empty Weight	22 kg
Tank Capacity	60 to 80 litres
Soaking Area Volume	11 litres / Dimension : L 260 x l 270 x H 140 (mm)
Pump Flow	1140 liters / H
Heating Power	1 KW
Electric Consumption	160 W/H (ECO MODE 12H/day → 25% of electricity consumption)
Payload	80 kg
Standard temperature	38°C (boost Mode: 43°C → +50% for cleaning performance)
Composition	PEMD
Tool Holder	Interchangeable Brush
Filtration	700 µ (SS basket filter) + 20 µ (sock filter)
Power Supply	230 V



ECO CLEANERS HEATING SYSTEM



CONTROLLED BY PROCESSOR QUICK CONNECT TOOLS

MAIN CHARACTERISTICS

- Compact Model
- Ergonomic Design
- Control Box with processor
- Interchangeable Tool Holder

END USERS BENEFITS

- Health & Safety
- Cleaning Performance
- Control of the Budget
- Environment

ADDITIONAL PRODUCTS

- 1 – BLUELIQUID Cleaning Solution
- 2 – Micro-Organisms BLUE TABLET

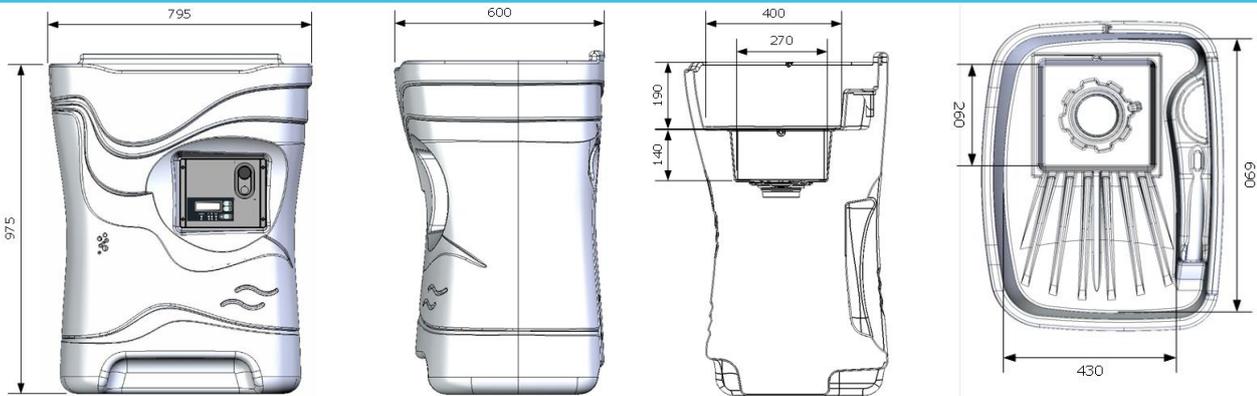
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4. DRAWING OF THE BIOLOGICAL PARTS WASHER



5. 3D VIEWS

