



Ultrasound washing machines Pulse Easy Series

Main features

3 functions for superior performance

- 1 - Sweep Function automatic
For improved uniformity of washing
- 2 - AFR Function automatic
For guaranteed specific washing for any type of object
It sets the optimal washing frequency according to object features to temperature and to liquid.
- 3 - Auto Degas Function automatic
For setting precisely the power for liquid degasification

AND ALSO:

- - Water wastepipe valve
- - Heating adjustable with thermostat
- - Timer for setting washing time
- - Basket lid
- - Basket and frame entirely made of stainless steel.
- - High performance piezoelectric transducers.
- - New ultrasonic generators with microprocessor technology and



Pulse 170

Pulse 270

Pulse 430

Three compact, functional and silent models.

Ideal for small objects.

FOR JEWELLER'S, WATCHMAKING, OPTICAL AND HOBBY SHOPS AND FOR DOMESTIC USE.

PULSE SYSTEM, BEYOND ULTRASONIC WASHING

The "Pulse System" function is a new frontier in ultrasonic washing. It is the most modern method guaranteeing high washing performances at all times, even with objects that are very dirty or have particularly complex shapes.

Pulse system is a sophisticated software that optimises the quality of washing because it allows to adjust ultrasonic energy according to the type of object to be cleaned and the dirt to be removed

OPTIONAL ACCESSORIES:



HOOKS made of scratch-resistant laminated steel. They are applied on basket edge to support objects and keep them apart.

BASKETS in stainless steel. Ideal for simultaneous washing of small objects.

BEAKERS in antiacid polypropylene. Necessary for bain-marie washing with detergents that are not compatible with the steel basket.

SUPPORTS FOR BEAKERS AND VIALS stainless steel plates with one or more holes, to keep beakers vertical and apart from one another.

Pulse 170

	width	depth	height
tank capacity	lt	2	
tank dimension	mm	153	140
external dimension	mm	195	180
power supply voltage	V	220	50/60Hz
heating power	W	150	

dedicated software to guarantee high efficiency and longer lifespan.

- - Silent wash
- - Energy saving system for eco-compatible consumption
- - Intuitive analogic instruments easy to use.

Only for the model Pulse 170, temperature cannot be adjusted but it is set to 70° C and is controlled through a switch, the ultrasound control too is not timed but can be activated with a switch. Due to its small size, the machine is not equipped with a liquid wastepipe.

ultrasounds frequency	Khz	38		
ultrasounds power	W	140		
weight	kg	2.5		

Pulse 270

		width	depth	height
tank capacity	lt	2,75		
tank dimension	mm	240	137	100
external dimension	mm	315	175	255
power supply voltage	V	220	50/60Hz	
heating power	W	200		
ultrasounds frequency	Khz	38		
ultrasounds power	W	150		
weight	kg	4,3		

Pulse 430

		width	depth	height
tank capacity	lt	4,30		
tank dimension	mm	240	137	150
external dimension	mm	315	175	305
power supply voltage	V	220	50/60Hz	
heating power	W	200		
ultrasounds frequency	Khz	38		
ultrasounds power	W	280		
weight	kg	5		

†utti i diritti riservati a Logimec srl - s.s.solero, 19 - zona ind. D/4 - 15048 Valenza (AL)
Tel. +39 0131 946 404 - Fax +39 0131 955 691 - email: info@logimec.net

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