

# DATA SHEET

## BR-10 WT



### TECHNICAL CHARACTERISTICS

External measurements of the machine	mm	490 x 405 x 445
Internal measurements of the tank	mm	300 x 230 x 150
Useful measurements of the work basket	mm	270 x 200 x 120
Capacity of the tank	L	10
Ultrasonic power	W	300
Ultrasonic work frequency	kHz	28 or 40
Heating element	W	500

### CONTROL PANEL

Operation model		Manual
Working time	minutos	1-99
Thermostat	°C	0-80
Temperature start-stop		On/Off
Ultrasonics start-stop		On/Off
Power regulator		Yes

Cover opening mode		Manual
Thermal insulation		Optional

### ELECTRICAL CONNECTIONS

Supply voltage	V	230 - 400
Work frequency	Hz	50/60

### STANDARD EQUIPMENT

Integrated ultrasonic generator or independent generator next to the vat.
Tank drain valve 1/2"
Adjustable legs made in stainless steel and rubber
Outer panelling built in stainless steel AISI 304/316. 1 mm thickness
Easy to disassemble to access the equipment for maintenance
Tank built in stainless steel AISI 304/316. 2 mm thickness
Chassis made of AISI 304/316 structural tube

### SAFETY EQUIPMENT

General switch
Security module with emergency stop
Separated Extra Low Voltage System
Thermal-acoustic insulation
Digital thermostat

### OPTIONAL EQUIPMENT

Lift with parts grid and sway system
Sway system. Up and down lift movement that helps the cleaning effect.
Oil Push System (OPS). Oil removal system by laminar flow to an auxiliary vat.
Filling with automatic detergent dosing system
Vapour extraction system



Additional information will be included in the user manual supplied with the BRIO ultrasonic machine. For further information, please, do not hesitate to contact us without any obligation. The information included in this document is only illustrative, it may vary without prior notice to improve our quality and service. Therefore, no contractual relationship is established.

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