

DATA SHEET

BR-300 PRO



TECHNICAL CHARACTERISTICS

Exterior dimensions of the machine	Mm	1.680x1.130x1.720
Interior dimensions of the vat	mm	900x600x640
Useful measurements of the parts grid	mm	870x525x400
Height of the worktop	mm	970
Vat capacity	L	346
Power of the ultrasonic generator	W	2.000
Ultrasonic work frequency	kHz	28/40
Heating element	kW	7,5

ELEVADOR

Batting (elevator back and forth function)		yes
Removable loading grille		yes
Type of elevator		Pneumatic
Compressed air connection	bar	6,5 - 8,5
Maximum load	Kg	250

OIL PUSH SYSTEM - System to remove oils and prevent fluid against saturation

Auxiliary vat		yes
OPS Auxiliary vat capacity	L	37

LID

Lid opening mode		Manual
Thermal insulation		Optional
Pre-frame to prevent the escape of vapours		yes
Anti-drip system		yes

SAFETY EQUIPMENT

General switch		yes
Security module with emergency stop		yes
MBTS for the control circuit		yes

STANDARD EQUIPMENT

Control and programming of functions by PLC and touch screen.
Outer paneling made of AISI 304/316.
Exterior fabricated paneling easily removable for access to the interior.
Vat built in AISI 304/316. 2 mm thickness
Chassis built in AISI 304/316 with structural pipe
Thermal acoustic insulation 50 mm thick.
Main and auxiliary tank drain valves.
Adjustable legs in INOX-RUBBER.



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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