



ELECTRICAL CHARACTERISTICS

- Power Supply: 400V.
- Heating element: 18000 W.

ULTRASONIC CHARACTERISTICS

- Ultrasonic Power: 10200W (20400W p-p).
- 3 ultrasonic generators, with 3400W (6800W p-p) output power each.
- Working frequency: 40 KHz sweep system ± 2 .
- 6 submersible transducer boxes, 1700W each.

CONTROL PANEL

- 4.3" touch screen. Functional and intuitive access to ultrasound time setting, temperature and peripheric or optional systems. Programmable weekly calendar.
- 7 outputs & 7 inputs temperature module PLC.

FINISHING AND ACCESSORIES

- Tank built of AISI 304 Stainless-Steel, 2,5 mm-thick.
- Outside panel made of steel with special anti-fingerprint finish and easy to clean.
- Thermo-acoustic isolator K-Flex Duct Net, 20mm-thick.
- Reinforced pneumatic platform for loading and unloading up to 1000 kg.
- 1" ball valve for water inlet, and 2" ball valve for liquid draining.
- Height adjustable silentblock legs.
- Insulated tank cover made of Stainless-Steel.
- Air blow-gun for drying parts.
- Integrated waterflow system. Removes the existing waste on the tank surface, keeping the cleaning equipment in perfect condition.
- Inclined bottom for easy cleaning.
- (Optional): Filtration system (Stainless-Steel filter with polypropylene/polyester bag) for waste and mud.



Capacity: 2000 litres.

Internal measures: 1750 x 1100 x 1100 mm.

Useful measures: 1650 x 910 x 815 mm.

Platform dimensions : 1650 x 910 mm.

External dimensions (including auxiliary tank and generator cabinet): 3025 x 1580 x 1310 mm.

Weight: 1450 kg.