



Capacity: 300 litres

Internal measures(excluding auxiliary tank):

900 x 650 x 640 mm.

Useful measures: 850 x 495 x 340 mm.

Platform dimensions : 850 x 495 mm.

External dimensions: 1340 x 890 x 1035 mm.

Weight: 300 kg

ELECTRICAL CHARACTERISTICS

- Power Supply: 400V.
- Heating element: 7000W.

ULTRASONIC CHARACTERISTICS

- Ultrasonic Power: 3000W (6000W p-p).
- 1 ultrasonic generator, with 3000W (6000W p-p) output power.
- Working frequency: 40 KHz (sweep system $\pm 2\%$).

CONTROL PANEL

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

FINISHING AND ACCESSORIES

- Tank built of AISI 304 Stainless-Steel, 2mm-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 250 Kg.
- ½" ball valve for water inlet, and 1½" 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.
- (Optional): Filtration system (Stainless-Steel filter with polypropylene/polyester bag) for waste and mud.