

MOT - 600N

600 LITRES

ELECTRICAL CHARACTERISTICS

- Power Supply: 400V
- Heating element: 9000W

ULTRASONIC CHARACTERISTICS

- Ultrasonic power: 5100Wp (10200Wp-p)
- 2 ultrasonic generators with an output power of 5100Wp (10200Wp-p)
- 3 submersibles emitters with a power of 1700W (3400Wp-p) made of 2.5 mm thick stainless steel AISI 316L steel. The emitter contains 34 PZT (lead zirconate titanate) piezo-electric transducers with aluminium alloy body.
- Working frequency: 40 KHz sweep system \pm 2%

CONTROL PANEL

- 7" capacitive touch screen, functional and intuitive, providing access to ultrasonic time settings, temperature control, and peripheral or optional systems.
- Weekly programming available

FINISH AND ACCESORIES

- Tank made of 2 mm thick stainless steel AISI 304L
- External panel in 1 mm thick fingerprint resistant steel
- 20 mm thick thermo-acoustic insulation
- Reinforced pneumatic platform for loading and unloading up to 350 kg
- 1½" drain ball valve
- Height-adjustable silentblock legs
- Insulated tank cover in Stainless-Steel with pneumatic shock absorber
- Air blow gun for drying the parts
- Integrated waterflow system. Sweeps the waste floating on the surface, keeping the cleaning equipment in perfect condition
- (Optional): Filtration system (stainless steel filter with polypropylene / polyester bag) for waste and mud.

TECHNICAL DATA

- Capacity: 600 litres
- Internal dimensions: 1300 x 735 x 665 mm
- Useful dimensions: 1230 x 650 x 430 mm
- External dimensions: 2050x 1200 x 1070 mm
- Weight: 500 kg
- Reinforced pneumatic platform : Up to 350kg

