

TT - 50G GRAPHIC INDUSTRY

28 LITRES

ELECTRICAL CHARACTERISTICS

- Power Supply: 240V
- Heating element: 2x450W

ULTRASONIC CHARACTERISTICS

- Ultrasonic power: 700W (1400Wp-p)
- 1 ultrasonic generator with an output power of 1700W (3400W p-p)
- Working frequency: 40 KHz sweep system \pm 2%
- 14 high-performance IBL piezo-electric transducers in titanium steel

CONTROL PANEL

- Main breaker
- DEGAS system to degas water
- Ultrasounds timer
- Temperature selector
- Power level selector: 50% - 100%

FINISH AND ACCESORIES

- Tank made of 2 mm in thick stainless steel AISI 316L
- External panel in 1 mm in thick fingerprint resistant steel
- 20 mm in thick thermo-acoustic insulation
- Rolling System: Support that allows to rotate the roller in a continuous way with 7.2W AC synchronous motor
- 1" drain ball valve
- Height-adjustable silentblock legs
- Tank cover in stainless steel with pneumatic shock absorber
- Air blow gun for drying the parts

TECHNICAL DATA

- Capacity: 28 litres
- Internal dimensions: 1000 x 200 x 190 mm
- External dimensions: 1300 x 400 x 915 mm
- Weight: 34 kg
- Maximum diameter of the roller in the area to be cleaned: \varnothing 120mm
- Minimum diameter of the roller in the area to be cleaned: \varnothing 60mm
- Minimum length of the area to be cleaned from the roller: 100mm
- Maximum length of the area to be cleaned from the roller: 900mm
- Maximum distance between roller supports: 967mm

