

MOT-50

(50 liters)

ELECTRICAL CHARACTERISTICS:

- Power Supply: 240V.
- Heating Resistance: 1000 W.

ULTRASONIC CHARACTERISTICS:

- Ultrasonic Power: 750W (1500W p-p).
- 1 ultrasounds generator, model 600, with 750W (1500W p-p) output power.
- Working frequency: 40 KHz. Frequency scanning system (sweep system \pm 2%).
- 14 high-performance IBL piezo-electric transducers on titanium-steel.

CONTROL PANEL:

- General Switch.
- Ultrasoudhs Timer.
- Temperature Selector .
- Ultrasonic Power Regulation.

FINISHING AND ACCESSORIES:

- Tank built in AISI 316, 1.5mm thick, Stainless-Steel.
- Outside panel in AISI 304, 1 mm thick, Stainless-Steel.
- Thermo-acoustic isolator K-Flex Duct Net of 10 mm.
- Integrated outside holders.
- Stainless-Steel basket with locking system for loading, unloading and draining pieces .
- ½" inch drain ball valve .
- Tank cover in Stainless-Steel.



Capacity: 50 liters

Internal dimensions: 600x300x300mm.

External dimensions: 690x380x535 mm.

Weight: 40 kg