



## ULTRASONIC BATHS



Nowadays, the ultrasonic system is the most advanced way of cleanliness. The transmitted energy of the ultrasounds creates a cavitation around all the surface of the item to be cleaned, so that the machine reaches the highest cleanliness degree by erasing dirt in a minimum lapse of time.

Ultrasonic baths have a low consumption of electric power and save time compared to brushed system or traditional cleanliness. Hollows and spaces of difficult access remain clean without leaving remains of dirt, and already the item surface does not remain damaged as it happens with traditional brushed.

Available models: **FTULTRA-09L**  
**FTULTRA-12L**

| TECHNICAL CHARACTERISTICS            |               |               |
|--------------------------------------|---------------|---------------|
|                                      | FTULTRA-09L   | FTULTRA-12L   |
| Electrical connection                | 230 V (50 Hz) | 230 V (50 Hz) |
| Inner dimensions (mm)                | 300x240x150   | 300x240x200   |
| Outer dimensions (mm)                | 330x270x370   | 330x270x370   |
| Capacity (liters)                    | 9             | 12            |
| Nominal power                        | 700 W         | 900 W         |
| Heat power                           | 510 W         | 700 W         |
| Drain pipe                           | SI            | SI            |
| Frequency                            | 40 KHz        | 40 KHz        |
| Adjustable thermostat from 0 to 90°C |               |               |
| Timer                                |               |               |

### INCLUDE:

- ▶ Ultrasonic baths.
- ▶ Line power cord.
- ▶ Operating instructions manual.
- ▶ CE declaration of conformity.
- ▶ Packing.