

54733**ULTRASONIC CLEANER 53L****TECHNICAL SPECIFICATIONS**

Voltage	110-220V
Power	900-1500W
Frequency	50Hz
Frequency of ultrasonic waves	40KHZ
Tank capacity	53L
Number of transducers	18
Timer	1-99min
Operating temperature	20/95°C
Weight	95,00Kg
Tank dimensions	500x350x300mm
Dimensions (LxWxH)	735x500x815mm



54733**ULTRASONIC CLEANER 53L****SUMMARY**

This machine allows you to clean parts using ultrasonic emission. Through the "cavitation" process, these ultrasounds create microscopic bubbles in the cleaning liquid.

The result is thorough and precise cleaning of the parts to be cleaned. Therefore, this cleaner is especially suitable for cleaning parts with complex shapes.

It comes with a basket to place the parts, as well as a timer and temperature controller to adjust the cleaning mode.

TECHNICAL SPECIFICATIONS:

- Ultrasonic power: 900W.
- Heating power: 1500W.
- Tank capacity: 53L.
- Ultrasonic wave frequency: 40KHz.
- Timer: 1~99 min.
- Power supply: 110~220V (50Hz).
- Number of transducers: 18.
- Temperature: 20~95°C.
- Material: SUS304 Stainless Steel.
- Tank dimensions: 735x500x695mm.
- Dimensions: 795x515x815mm.
- Weight: 95kg.