

Ultrasonic Cleaner

AXIA UC 100 A

ABOUT

The Axia UC 100 A is an ultrasonic cleaner that can be used in Biological laboratories, Cardiology, Endocrinology, and Gastroenterology. The Axia UC 100 A uses high-frequency, ultrasonic waves to agitate the fluid. This causes Microscopic bubbles to form and create an intense scrubbing action on the surface of the object being cleaned. The intense cleaning action can make objects look almost like new conditions.

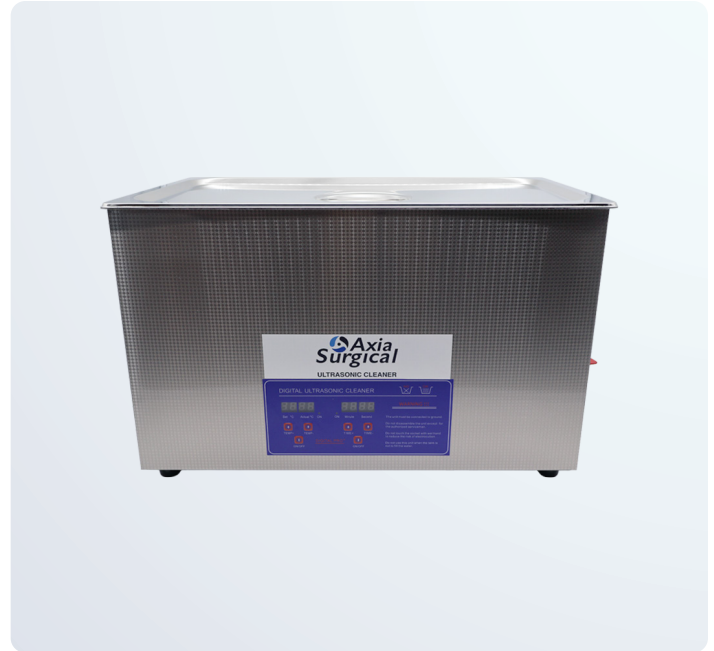
FEATURES

30L of solution can be held in the tank

0 to 80°F temperature settings.

Removable Tray

LED timer display



SPECIFICATIONS

DIMENSIONS

Length: 22 in

Width: 13 in

Depth: 13 in

Weight: 33 lbs

POWER

Power Supply: Ac110 V 60 Hz

Ultrasonic power: 600 W

Heating Power: 500 W

Frequency: 40 k HZ

GENERAL INFORMATION

Tank Capacity: 30L

Tank size: 20 x 12 x 8 in

Temperature Setting: 0- 80 degrees

Time Setting: 1-30 minutes (led digital Display)