

ULTRASONIC CLEANER

ALS-INS057



DESCRIPTION

Ultrasonic Semiconductor Cleaner Machine is a new type of cleaning equipment, which uses ultrasonic technology to clean the surface of objects, and can completely remove fine and difficult to clean dirt, so it has been widely used in industrial production and household cleaning.

KEY FEATURES

- Proprietary MCU-sweep ultrasonic generator driver circuit to present better cleaning performance and to minimize noise level.
- Proprietary industrial ultrasonic transducer with high Q value and energy conversion efficiency and long service life.
- Imported high-strength glue, staple-free bonding, and long service life of tank.
- Digital timing for heating control between 1-99 minutes and temperature setting between 1-80°C.
- Internal tank fabricated of 1.0mm SUS304 stainless steel to present good performance and long service life.
- Cleaning basket made of 304 stainless steel and electro-polished.
- Outer Shell made of high-quality stainless steel to present good corrosion resistance.



TECHNICAL SPECIFICATION

Model	Frequency	Power	Capacity (L)	Timing	(L*W*H) Tank Dimension	Heating Power
ALS-1.3L	40KHz	70W	1.3	10s-600s Adjustable	150*135*65mm	100W
ALS-2.0L	40KHz	70W	2.0	10s-600s Adjustable	150*135*65mm	100W
ALS-3.2L	40KHz	120W	3.2	1-30 Minutes timing	240*135*100mm	100W
ALS-6.5L	40KHz	180W	6.5	1-30 Minutes timing	300*150*155	400W
ALS-10L	40KHz	240W	10	1-30 Minutes timing	300*240*150mm	300W
ALS-22L	40KHz	480W	22	1-30 Minutes timing	500*300*150mm	400W
ALS-30L	40KHz	600W	30	1-30 Minutes timing	500*300*200mm	400W