

# Ultrasonic Cleaner



Ultrasonic cleaning is faster, more thorough and safer than any other method—scrubbing, soaking, steam and so on. Ultrasonic sound waves moving through a cleaning solution an effect called cavitation, the rapid formation and implosion of microscopic bubbles. Heat enhances the process. The deep cleaning action of ultrasonic removes even the most stubborn dirt and contaminants.

## Feature

- ❑ Built-in microprocess controller
- ❑ Furnishing all information - ultrasonic power, set time, elapsed time, set temperature, current temperature, heater operation status and so on for optimum conditions / operations status
- ❑ Selectable use with ultrasonic and timer to set a optimum condition for cleaning  
Built-in a digital thermometer and timer to set a optimum condition for cleaning  
Easy to read operation status on digital display (400 series)
- ❑ Built-in drain valve unit
- ❑ Three model case on engineering plastic molds



Optional perforated tray

MODEL		LUC-405	LUC-410	LUC-420
Dimensions (W x D x H mm)	Inner	300 x 155 x 150	300 x 240 x 150	500 x 300 x 150
	Outer	500 x 285 x 255	510 x 375 x 275	720 x 450 x 275
Capacity		5.7ℓ	10ℓ	20.7ℓ
Temperature	Range	0 - 50°C (digital)		
Display		Digital Display		
Timer		0 - 99min (digital)		
Transducer		Industrial BLT Type		
Housing		Engineering Plastic		
Frequency		40 Khz		
Net Weight		7Kg	9Kg	14Kg
Electric Supply		110V 60Hz or 220V 50/60Hz		



Custom made order is available  
Specifications can be changed without prior notice for quality improvement.