Ultrasonic Cleaner

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

- ❑ Easy to read operation status on digital display
- ❑ Built-in microprocess controller
- ❑ Built-in drain valve unit



Feature

Furnishing all information
ultrasonic power, set time, elapsed time, set temperature, current temperature, heater operation status and so on for optimum conditions/ operations status

Built-in a digital thermometer
and timer to set a optimum condition for cleaning

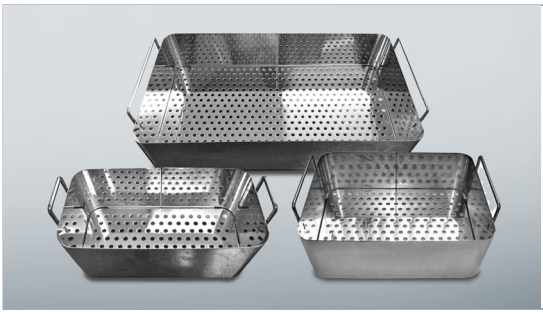
Three model case on enggineering plastic molds

Selectable use with ultrasonic and timer to set a optimum condition for cleaning

Easy to read operation status on digital display (400 series)

MODEL		LUC-405	LUC-410	LUC-420
Dimensions	Internal	300 × 155 × 150	300 × 240 × 150	500 × 300 × 150
(W × D × Hmm)	External	500 × 285 × 260	510 × 375 × 280	720 × 450 × 280
	Tray	240 × 140 × 150	255 × 200 × 100	500 × 300 × 150
	Capacity	5.7 ℓ	10.7 ℓ	20.7 ℓ
Temperature	Range	Ambient ~ 70℃ (Digital)		
Display		Digital display		
Timer		0 ~ 99min (Digital)		
Material	Interior	Stainless steel		
	Exterior	Engineering Plastic (ABS)		
Frequency		40 Khz		
Transducer		Industrial BLT type		
Electric supply		100 to 240V, 50/60Hz		
Weight	Net / Gross	Approx. 7 / 16.5 kg	Approx. 9 / 16 kg	Approx. 14 / 24 kg

Accessories



Perforated tray

The tray handle does not come out when the washer lid is closed and main body and the lid are fully closed without any separation.

세척기 뚜껑을 닫았을때 트레이 손잡이가 밖으로 나오지 않으며 본체와 뚜껑이 조금의 이격도 없이 완전히 밀착되어 닫힙니다.

Remark External dimensions is included the size of door handle, hinge, casters
외부 규격은 돌출된 도어 핸들, 힌지, 바퀴 등이 포함된 치수입니다

Electric specifications is subject to 50 Hz or 60 Hz frequency voltage
전기 규격은 전압과 50 Hz or 60 Hz 주파수에 따라 기술된 변동 규격입니다