OPLINE LAB

Power Adjustable Ultrasonic Cleaner

A digital Ultrasonic Cleaner Equipped with Timing, Heating, Degassing function .



◎Characteristics:

- LCD display and control, simple operation.
- Digital timing, cleaning time 10s-100min and digital heating control, temperature 20-80°C arbitrary setting.
- One-key deqigong can quickly remove air in water, and the ultrasonic cleaning effect is better.
- Equipped with sweep ultrasonic generator drive, uniform and strong ultrasonic effect.
- Industrial high Q value transducer with high ultrasonic conversion efficiency and long service life.
- Power adjustment function, can meet different cleaning requirements.
- Imported high strength glue, seedless nail bonding process, higher ultrasonic conversion efficiency.
- Imported SUS304 chamber ,ultrasonic exchange effect is better, longer service life.
- Standard with SUS Drain valve.
- Standard with SUS304 basket, surface electrolytic polishing treatment.
- Standard SUS outershell, with better anticorrosion effect.

◎Main Technical Parameters:

Model	Internal Dimensions (L*W*H)	External Dimensions (L*W*H)	Packing Size (L*W*H)	Volume (L)	Gross Weight (KG)	Ultrasonic Power (W)	Heating Power (W)	Frequency (KHz)
TL-120G	240*135*100	304*165*292	342*240*310	3.2	4.77	120	100	39±1.5KHz
TL-180G	240*135*150	304*165*292	342*240*345	5.0	5.4	120	200	
TL-180G	300*150*100	367*176*292	402*252*311	4.5	5.65	180	200	
TL-240G	300*150*150	367*176*292	402*252*355	6.8	6.2	180	200	
TL-300G	300*240*150	379*265*292	412*357*380	11	8.5	240	300	
TL-301G	330*300*150	409*325*317	472*437*420	15	11.5	360	400	
TL-360G	330*300*200	409*325*367	472*437*470	20	12.5	360	400	
TL-480G	500*300*150	581*325*317	657*452*430	22	14.5	480	500	
TL-600G	500*300*200	581*325*387	657*450*475	30	16.0	600	600	