

DWL Series Thermostatic Ultrasonic Cleaner

Product Introduction

DWL ultrasonic thermostatic cleaner is specially designed for the need to do thermostatic, ultrasonic chemical reactions, chemical synthesis, biological drug synthesis, biological material degradation, recombination, Chinese medicine extraction, precision instrument parts control temperature cleaning and the development of special instruments. It is unreachable by ordinary ultrasonic waves and can meet the different experimental requirements of experimenters.

Features

1. Background light LCD
2. Microcomputer memory setting parameters
3. Adjustable power (40% - 99%)
4. Working time countdown display
5. Real time display of the actual temperature in the cleaning tank
6. Working parameter power-off memory
7. Temperature setting range of 5-90 °C
8. 1-999min total working time setting
9. The inner and outer shell and sound reduction cover of the instrument are made of
10. High-quality stainless steel
11. The operation program of the instrument adopts single chip microcomputer software



Parameters

Model	Inner tank (mm)L/W/H	Freq. (KHz)	Volume (L)	Set Temp. (°C)	Ultrasonic power(W)	Heating power (W)	Cooling capacity(W)	Timer min	Drainage	Cover/basket
DWL-10DT	300*240*150	40	10	5-90	360	1200	650	1-999	Manual	Y
DWL-15DT	300*240*200	40	14	5-90	480	1200	750	1-999	Manual	Y
DWL-22DT	500*300*150	40	22	5-90	720	1200	1500	1-999	Manual	Y
DWL-30DT	500*300*200	40	30	5-90	840	1200	1800	1-999	Manual/Auto	Y
DWL-54DT	600*300*300	40	54	5-90	1000	3600	2100	1-999	Manual/Auto	Y
DWL-72DT	600*400*300	40	72	5-90	1200	3600	2100	1-999	Manual/Auto	Y
DWL-90DT	600*500*300	40	90	5-90	1500	6000	4000	1-999	Manual/Auto	Y
DWL-108DT	600*600*300	40	108	5-90	1800	7200	4000	1-999	Manual/Auto	Y