Digital Ultrasonic Cleaner



UC-D10I/D15I/25I



UC-D10I/D15I/25I

Advantage

1.3.2-inch LCD screen, can clearly display the time, temperature and other parameters

2.Machine over-temperature, over-pressure and other faults will be alarmed to remind the display screen

3.Microcomputer control, more accurate control system

4.Fast degassing, high cleaning efficiency

5.Anechoic cover, liner, shell, etc. are corrosion-resistant 304 stainless steel material

6.There are handles on both sides of the machine, convenient for transportation

Specification

Model	UC-D10I	UC-D15I	UC-D25I
Capacity(L)	10	15	22.5
Ultrasound frequency(KHz)	40		
Ultrasonic power(W)	200	400	500
Power adjustable(%)	10-100		
heating consumption(W)	600	600	1000
Temperature adjustable(℃)	Room temperature-80		
Time adjustable(min)	1-9999		
Stainless steel grid	Yes	Yes	Yes
Water level	Yes	Yes	Yes
Sound-reduction lid lid	Yes	Yes	Yes
Drainage system	Yes	Yes	Yes
Chamber Size (W×D×H)(mm)	300×240×150	330×300×150	500×300×150
Sizes (W×D×H)(mm)	320×270×340	400×460×460	530×320×380
Shipping size (W×D×H)(mm)	430x350x430	500x500x500	630x410x460
N.W./G.W. (kg)	8/10	10/14	15/18

Ultrasonic cleaning machine for glasses



UC-G1



UC-G1



UC-G1



UC-G1

Advantage

1.Clean with tap water with detergent or special cleaning solution

2.Can easily wash the corners with dirt

3.No odor after washing

4.The ultrasonic glass cleaner has an attractive appearance and is small enough to be portable

5.The operation of ultrasonic cleaner glasses is simple

6.One-touch on/off button and automatic shutdown

Specification

Model	UC-G1
Tank Capacity(L)	0.4
Chamber Material	ABS+SUS304
Ultrasonic Freq(KHz)	40KHz
Time Control	Automatic shutdown after 5 minutes
Power Supply	AC 220-240V,50/60Hz
Ultrasonic Power(W)-Max	30
Chamber Size (W×D×H)(mm)	168x75x40
Exteral Sizes (W×D×H)(mm)	205×90×60
Overall Size (W×D×H)(mm)	300x150x80
Net Weight(pc)	0.4
Shipping size (W×D×H)(mm)	520x310x420
Packing Quantity	24pcs
Package Gross Weight	14