

SciQuip General Purpose Ultrasonic Baths



Features:

1. **Normal and soft power** control to resolve the cleaning blind spot .
2. **Degas** function for improve the cleaning effect.
3. Time Setting: **1-99minutes** adjustable.
4. Heating: **0-80°C** temperature adjustable
5. User-friendly and **clear panel**
6. **Memory function**
7. **LED display** for temperature and timer
8. High-performance **transducer**
9. **Patent** products

Specifications:

Model	Tank size	Unit size	Volume	Ultrasonic power	Ultrasonic frequency	Heating power	Timer	Heating temperature
	L×W×H(mm)	L×W×H(mm)	(L)	Normal (W)	(kHz)	(W)	(MIN)	(°C)
SQ-US-1005	150×140×100	190×170×220	2	50	40	100	1-99	0-80
SQ-US-1010	240×140×100	270×170×240	3	100		100	1-99	0-80
SQ-US-1015	300×155×150	330×180×310	6	150		300	1-99	0-80
SQ-US-1020	300×240×150	330×270×310	9	200		300	1-99	0-80
SQ-US-1025	330×300×150	360×330×310	13	300		400	1-99	0-80
SQ-US-1030	500×300×150	550×330×310	20	400		500	1-99	0-80
SQ-US-1035	500×300×200	550×330×360	27	500		500	1-99	0-80

Application:

SciQuip General Purpose ultrasonic cleaners are used widely in **Laboratory,Dental,Gem/Jewelry,Optics,Electronics, Automotive,Industry,Pharmaceutical** to provide simple,effective results for cleaning objects.

Degas function especially suitable for “beyond cleaning” applications , such as sample preparation, which includes degassing ,mixing, homogenization, dissolving ,cell lysing and dispersion of particles.

Accessories:



Basket



Lid



Cord

Details:

