

Digital Model, with timer and heater

Characteristics:

1. Use ordinary tap water, alcohol or solvent as cleaning;
2. High power transducer cleaning effect significantly, usable macroscopic observation;
3. After cleaning objects shine light;
4. Digital LCD control boot time;
5. The stainless steel shell, bladder and cover, more upscale;
6. Waterproof properties is greatly improved, more safety products last;
7. With constant temperature system with heating;
8. The stainless steel ultrasonic cleaning basket (optional).



Main Technical Parameters:

Model	FSF-010S	FSF-020S	FSF-030S	FSF-031S	FSF-040S	FSF-060S	FSF-080S	FSF-100S
Frequency	40KHz							
Timer	0-30 min							
Heater	RT-80°C							
Transducer(PCS)	1	2	3	3	4	6	8	10
Capacity	2L	3.2L	4.5L	6.5L	10L	15L	22L	30L
Ultrasonic Power(W)	80	120	180	180	240	360	480	600
Heating Power	100W	100W	150W	150W	200W	300W	400W	500W
Tank size (L*W*H MM)	150*135*100	240*135*100	300*150*100	300*150*150	300*240*150	300*300*150	500*300*150	500*300*200
Unit Size (L*W*H MM)	175*160*210	265*165*220	325*180*220	325*180*280	325*265*280	500*325*280	360*325*280	500*325*320
G.W/N.W	2.8/2.4	4.3/3.6	5.4/4.6	6.2/5.4	8.4/7.3	10.3/9.1	14/12.6	16/14.4

Digital series, with timer

Characteristics:

1. Use just tap water, or industrial alcohol and solvent cleaner for more higher cleaning requirement.
2. Digital timer, clear digital LCD display.
3. Power supply can be either AC 100 120V or AC 200 240V.
4. Industrial control chip microcontroller. flexible circuit boards control, more secure & stable.
5. Stainless steel made, resistance to wear.
6. Warranty time:12 months.



Main Technical Parameters:

Model	Frequency	Transducer (PCS)	Capacity	Ultrasonic Power(W)	Timer	Tank Size (L*W*H MM)	Unit Size (L*W*H MM)	G.W/N.W
FSF-008	42KHz	1	0.8	50	0-30 min	150*85*65	180*110*150	1.3/1