



## Medical ultrasonic cleaning machine



### Touch panel• Manual control or Automatic control• Vertical

#### Features

- ◆ The inner groove and outer packaging of the cleaning machine are all made of imported high-quality 304 # stainless steel;
- ◆ The vibration surface steel plate of the cleaning machine is made of 304 # stainless steel plate with a thickness of 2.0mm, extending the service life of the cleaning machine;
- ◆ New electronic circuit drive, power controlled by thyristors, precise and controllable, greatly improving efficiency;
- ◆ Touch panel, clear display, simple and convenient operation, precise temperature and time settings;
- ◆ Two preset working modes, manual control and automatic control, are available for free selection according to requirements;
- ◆ Automatic control mode, one click setting, can automatically complete the entire cleaning process, improve work efficiency, and reduce damage caused by human negligence to the machine;
- ◆ The panel displays the working status in real-time, making the cleaning process clear at a glance;
- ◆ Equipped with parameter setting password function, managed by a dedicated person to protect parameter setting values from arbitrary changes;
- ◆ All working states are controlled by microcomputers with memory function, which can remember the previously set working parameters and facilitate cleaning operations.

#### Specification

Models	Capacity	Ultrasonic Power	Ultrasonic Frequency	Timer Range	Heating Temperature	Heating Power	Size(Cleaning Trough)	Size(Machine Contour)	Drainage
	L	W	KHZ	min	°C	KW	(L×w×H)mm	(L×w×H)mm	
ZC-520MC	52	1080	40	1 ~ 999	RT-80	2000	700×300×250	900×600×900	Yes
ZC-680MC	68	1200	40	1 ~ 999	RT-80	3000	700×350×280	900×650×900	Yes
ZC-840MC	84	1440	40	1 ~ 999	RT-80	3000	700×400×300	900×700×900	Yes
ZC-1050MC	105	1800	40	1 ~ 999	RT-80	3500	700×500×300	900×800×900	Yes
ZC-1260MC	126	2160	40	1 ~ 999	RT-80	4000	700×600×300	900×800×900	Yes