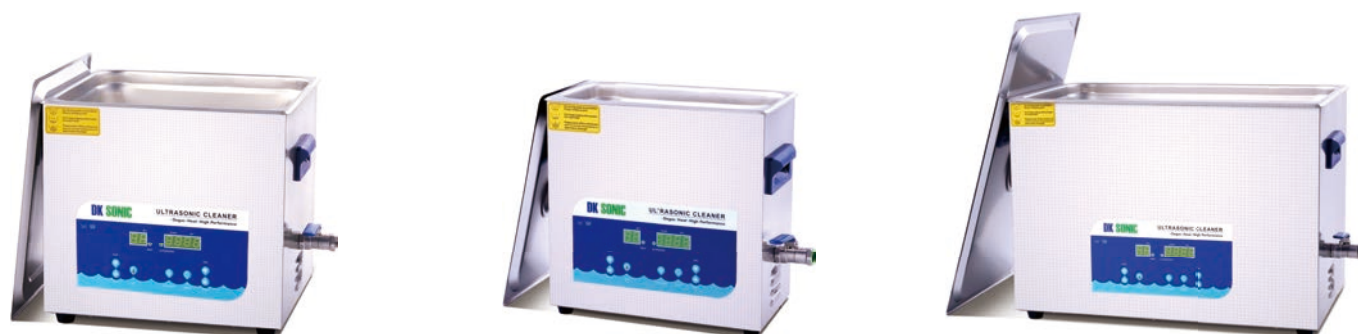


Features:

- Die casting stainless steel tank
- Industrial grade integrated circuit
- 0~80℃ temperature range
- 1~99 minutes working time
- Degassing and degreasing function
- 28KHz for gross rinse or 40KHz for intensive rinse
- Auto stand-by, sleep, and wake-up by one key-press mode
- Digital controller of high-precision and a long service-life



Application:

Digital ultrasonic cleaners are suitable to clean irregular and complex specialized instruments, components and PCBs of sundry shops, workshops, factories etc; smash, emulsify, scatter, hydrolyze, extract, degas certain analyzed stuffs in labs.

Specifications:

Model No.	Tank Size (mm)	Overall Size (mm)	Capacity (L)	Frequency (KHz)	Ultrasonic Power (W)	Heating Power (W)	Timing (min)	Temp. (℃)	Drainage
DK-130D	150*140*65	190*170*195	1.3	28/40	60	100	1~99	0~80℃	None
DK-200D	150*140*100	190*170*230	2	28/40	60	100	1~99	0~80℃	None
DK-300D	240*140*100	270*170*240	3.2	28/40	120	100	1~99	0~80℃	None
DK-400D	300*155*100	312*162*240	4.5	28/40	120	100	1~99	0~80℃	None
DK-450D	300*155*100	312*162*240	4.5	28/40	180	100	1~99	0~80℃	None
DK-600D	300*155*150	330*180*330	6.5	28/40	180	300	1~99	0~80℃	Yes
DK-1000D	300*240*150	330*270*330	10	28/40	240	300	1~99	0~80℃	Yes
DK-1400D	300*240*200	330*270*380	14	28/40	300	400	1~99	0~80℃	Yes
DK-1500D	330*300*150	360*330*330	15	28/40	360	400	1~99	0~80℃	Yes
DK-1900D	330*300*200	360*330*380	19	28/40	480	500	1~99	0~80℃	Yes
DK-2200D	500*300*150	500*330*330	22	28/40	480	500	1~99	0~80℃	Yes
DK-3000D	500*300*200	550*330*380	30	28/40	600	500	1~99	0~80℃	Yes

Features:

- Die casting stainless steel tank
- Industrial grade integrated circuit
- 0~80℃ temperature range
- 1~99 minutes working time
- Degassing and degreasing function
- Fullwave(40KHz) for intensive rinse, semiwave(33KHz) for gross rinse
- Auto stand-by, sleep, and wake-up by one key-press mode
- Digital controller of high-precision and a long service-life



Application:

Smart dual frequency ultrasonic cleaners are suitable to clean irregular and complex specialized instruments, components and PCBs of sundry shops, workshops, factories etc; smash, emulsify, scatter, hydrolyze, extract, degas certain analyzed stuffs in labs.

Specifications:

Model No.	Tank Size (mm)	Overall Size (mm)	Capacity (L)	Frequency (KHz)	Ultrasonic Power (W)	Heating Power (W)	Timing (min)	Temp. (℃)	Drainage
DK-130S	150*140*65	190*170*195	1.3	33, 40	60	100	1~99	0~80℃	None
DK-200S	150*140*100	190*170*230	2	33,40	60	100	1~99	0~80℃	None
DK-300S	240*140*100	270*170*240	3.2	33,40	120	100	1~99	0~80℃	None
DK-400S	300*155*100	312*162*240	4.5	33,40	120	100	1~99	0~80℃	None
DK-450S	300*155*100	312*162*240	4.5	33,40	180	100	1~99	0~80℃	None
DK-600S	300*155*150	330*180*330	6.5	33,40	180	300	1~99	0~80℃	Yes
DK-1000S	300*240*150	330*270*330	10	33,40	240	300	1~99	0~80℃	Yes
DK-1400S	300*240*200	330*270*380	14	33,40	300	400	1~99	0~80℃	Yes
DK-1500S	330*300*150	360*330*330	15	33,40	360	400	1~99	0~80℃	Yes
DK-1900S	330*300*200	360*330*380	19	33,40	480	500	1~99	0~80℃	Yes
DK-2200S	500*300*150	500*330*330	22	33,40	480	500	1~99	0~80℃	Yes
DK-3000S	500*300*200	550*330*380	30	33,40	600	500	1~99	0~80℃	Yes