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**KNK Vietnam Co., Ltd** is local industrial trading hub, providing electronic and industrial solutions with international standard.

**OUR STRENGTH:**

- PCB, Reflow, Wave soldering, Stencil
- Cleaning Chemical
- SMT Cleaning machine
- Metal Cleaning chemical
- Industrial accessories

**WHY CHOOSE US:**

- Professional team support: we are constantly striving to provide solutions, even for issues they aren't yet aware of.
- Commitment to stability: we will strive and are committed to provide a maximum level of stability to our clients.
- Customer satisfaction: we are highly confident in our promise to serve you better. Our focus is to build long-term relationship with our customer.

**OUR ACHIEVEMENT:**

Up to now, we proud to have the best reputation specialized for chemical & machine from grand electronic enterprises such as:





### ☆ APPLICATION

- ✓ Jewelry, glasses, cosmetic brush.
- ✓ Electronic component, PCB, SMT.
- ✓ Metal, Hardware, DFP, automotive parts, gear, bearing, ...

### FEATURES

- ✓ Efficient 40kHz ultrasonic high-performance transducers.
- ✓ LED display.
- ✓ Digital button for easy operation.
- ✓ Cleaning tank made of stainless steel.
- ✓ Time and temperature are adjustable.

### SIZE OF MODEL

Model No.	Capacity (L)	Tranducer (pcs)	Inner tank size (mm)	Ultrasonic power (w)	Heating power (w)	Time (min)
T-010S	2	1	150*135*100	60	100	0-99
T-020S	3.2	2	240*135*100	120	100	0-99
T-030S	4.5	3	300*150*100	180	200	0-99
T-031S	6.5	3	300*150*150	180	200	0-99
T-040S	10	5	300*240*150	240	500	0-99
T-060S	15	6	330*300*150	360	500	0-99
T-080S	22	8	500*300*150	480	500	0-99
T-100S	30	10	500*300*200	600	500	0-99



### ☆ APPLICATION

- ✓ Hospital, dental tools, laboratory glassware, flask, beaker, ceramic.
- ✓ Jewelry, watch, glasses, cosmetic brush, razor, cup.
- ✓ Metal, Hardware, DFP, automotive parts, gear, bearing.
- ✓ Electric components, PCB, SMT.

### ☆ FEATURES

- ✓ Low noise.
- ✓ Efficient 40kHz ultrasonic high-performance transducers.
- ✓ LCD display for clear working status.
- ✓ Knob control for easy and stable operation.
- ✓ Cleaning tank made of stainless steel.
- ✓ Time and temperature are adjustable.

### SIZE OF MODEL

Model No.	Capacity (L)	Tranducer (pcs)	Inner tank size (mm)	Ultrasonic power (w)	Heating power (w)	Time (min)
T-010S	2	1	150*135*100	60	100	0-99
T-020S	3.2	2	240*135*100	120	100	0-99
T-030S	4.5	3	300*150*100	180	200	0-99
T-031S	6.5	3	300*150*150	180	200	0-99
T-040S	10	5	300*240*150	240	500	0-99
T-060S	15	6	330*300*150	360	500	0-99
T-080S	22	8	500*300*150	480	500	0-99
T-100S	30	10	500*300*200	600	500	0-99

## BENCH TOP DEGAS



### ☆ APPLICATION

- ✓ Jewelry, glasses, cosmetic brush, razor, cup.
- ✓ Electronic component, PCB, SMT.
- ✓ Metal, Hardware, DFP, automotive parts, gear, bearing, etc.

### ☆ FEATURES

- ✓ With degas function.
- ✓ With dual Frequency 28kHz and 40kHz.
- ✓ LED display.
- ✓ Digital button for easy operation.
- ✓ Cleaning tank made of stainless steel.
- ✓ Time and temperature are adjustable.

### SIZE OF MODEL

Model No.	Capacity (L)	Tranducer (pcs)	Inner tank size (mm)	Ultrasonic power (w)	Heating power (w)	Time (min)
T-010D	2	1	150*135*100	60	100	0-99
T-020D	3.2	2	240*135*100	120	100	0-99
T-030D	4.5	3	300*150*100	180	200	0-99
T-031D	6.5	3	300*150*150	180	200	0-99
T-040D	10	5	300*240*150	240	500	0-99
T-060D	15	6	330*300*150	360	500	0-99
T-080D	22	8	500*300*150	480	500	0-99
T-100D	30	10	500*300*200	600	500	0-99

## INDUSTRIAL ULTRASONIC CLEANING MACHINE SINGLE ULTRASONIC



### ☆ APPLICATION

- ✓ Engine precision parts, silicon, ceramic, silicon bearing.
- ✓ Hardware, electronic components, TV components, capacitors.
- ✓ Automotic parts, Sealing parts, gear parts, hospital tools.

### ☆ FEATURES

- ✓ Super high frequency for deep cleaning.
- ✓ High power to clean faster and tidier.
- ✓ Adjustable power, light wash and deep wash are controlled by users flexibly.
- ✓ Different materials can be can be cleaned with different temperature and power.

### SIZE OF MODEL

Model No.	Capacity (L)	Tranducer (pcs)	Inner tank size (mm)	Ultrasonic power (w)	Heating power (w)	Time (min)
T-12A	36	12	500*300*250	240-600	1500	0-999
T-18A	61	18	500*350*350	360-900	1500	0-999
T-24A	88	24	550*400*400	480-1200	3000	0-999
T-30A	108	30	600*450*400	600-1500	3000	0-999
T-36A	135	36	600*500*450	720-1800	4500	0-999
T-48A	175	48	700*500*500	960-2400	6000	0-999
T-60A	264	60	800*600*550	1200-3000	7500	0-999
T-72A	360	72	1000*600*600	1440-3600	9000	0-999

## FILTRATION & CIRCULATION SYSTEM

## DOUBLE TANK ULTRASONIC CLEANER



### ☆ APPLICATION

- ✓ Engine precision parts, silicon, ceramic, silicon bearing.
- ✓ Hardware, electronic components, TV components, capacitors.
- ✓ Automotic parts, Sealing parts, gear parts, hospital tools.

### ☆ FEATURES

- ✓ Automatic ensures excellent cleaning effect.
- ✓ Save resources and recycle detergents.
- ✓ Support 24 hours continuous work.



### ☆ APPLICATION

- ✓ Engine precision parts, silicon, ceramic, silicon bearing.
- ✓ Hardware, electronic components, TV components, capacitors.
- ✓ Automotic parts, Sealing parts, gear parts, hospital tools.

### ☆ FEATURES

- ✓ Super high frequency for deep cleaning.
- ✓ High power to clean faster and tidier.
- ✓ Adjustable power, light wash and deep wash are controlled by users flexibly.
- ✓ Digital control, time, temperature and power adjustable.



### SIZE OF MODEL

Model No.	Capacity (L)	Tranducer (pcs)	Inner tank size (mm)	Ultrasonic power (w)	Heating power (w)	Time (min)
T-120GL	38	12	500*300*250	240-600	1500	0-999
T-180GL	61	18	500*350*350	360-900	1500	0-999
T-240GL	88	24	550*400*400	480-1200	3000	0-999
T-300GL	108	30	600*450*400	600-1500	3000	0-999
T-360GL	135	36	600*500*450	720-1800	4500	0-999
T-480GL	175	48	700*500*500	960-2400	6000	0-999
T-600GL	264	60	800*600*550	1200-3000	7500	0-999
T-720GL	360	72	1000*600*600	1440-3600	9000	0-999

### SIZE OF MODEL

Model No.	Capacity (L)	Tranducer (pcs)	Inner tank size (mm)	Ultrasonic power (w)	Heating power (w)	Time (min)
T-2012GH	38+38	12	500*300*250	240-600	1500	0-999
T-2018GH	61+61	18	500*350*350	360-900	1500	0-999
T-2024GH	88+88	24	550*400*400	480-1200	3000	0-999
T-2030GH	108+108	30	600*450*400	600-1500	3000	0-999
T-2036GH	135+135	36	600*500*450	720-1800	4500	0-999
T-2048GH	175+175	48	700*500*500	960-2400	6000	0-999
T-2060GH	264+264	60	800*600*550	1200-3000	7500	0-999
T-2072GH	360+360	72	1000*600*600	1440-3600	9000	0-999



## THREE TANK ULTRASONIC CLEANER



### ☆ APPLICATION

- ✓ Engine precision parts, silicon, ceramic, silicon bearing.
- ✓ Hardware, electronic components, TV components, capacitors.
- ✓ Automotic parts, Sealing parts, gear parts, hospital tools.

### ☆ FEATURES

- ✓ Super high frequency for deep cleaning.
- ✓ High power to clean faster and tidier.
- ✓ Adjustable power, cleaning, rinsing and drying are controlled by user flexibly.
- ✓ Digital control, time, temperature and power adjustable.



### SIZE OF MODEL

Model No.	Capacity (L)	Tranducer (pcs)	Inner tank size (mm)	Ultrasonic power (w)	Heating power (w)	Time (min)
T-3012GH	38 + 38 + 38	12	500*300*250	240-600	1500	0-999
T-3018GH	61 + 61 + 61	18	500*350*350	360-900	1500	0-999
T-3024GH	88 + 88 + 88	24	550*400*400	480-1200	3000	0-999
T-3030GH	108 + 108 + 108	30	600*450*400	600-1500	3000	0-999
T-3036GH	135 + 135 + 135	36	600*500*450	720-1800	4500	0-999
T-3048GH	175 + 175 + 175	48	700*500*500	960-2400	6000	0-999
T-3060GH	264 + 264 + 264	60	800*600*550	1200-3000	7500	0-999
T-3072GH	360 + 360 + 360	72	1000*600*600	1440-3600	9000	0-999

## AUTOMATIC ULTRASONIC CLEANING MACHINE



### ☆ APPLICATION

- ✓ Glasses, Lens.
- ✓ Electronic component, PCB, SMT.
- ✓ Metal, Hardware, DFP, automotive parts, gear, bearing, etc.

### ☆ FEATURES

- ✓ PLC programming system, touchscreen control.
- ✓ Intellegent agitation up and down automatic single mechanical arm.
- ✓ Including cleaning, rinsing, drying process.
- ✓ Consists of liquid storage tank, spray system, circulation filter system, etc.



## DR. WASH

### ☆ APPLICATION

- ✓ Glasses, Lens.
- ✓ Electronic component, PCB, SMT.
- ✓ Metal, Hardware, DFP, automotive parts, gear, bearing, etc.

### ☆ FEATURES

- ✓ Containing filter system to reuse chemical, reduce chemical consumption for cost saving.
- ✓ Adjustable power, temperature.
- ✓ User-friendly control panel for easy and simple operation.



Model No.	Capacity (L)	Tranducer (pcs)	Inner tank size (mm)	Ultrasonic power (w)	Heating power (w)	Time (min)
X1	90	40	600*400*400	2400	3000	0-999
X2	130	40	900*400*850	2400	3000	0-999



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