Variable Power Ultrasonic Bath

Cleaning effect is just much better!

High-end series ultrasonic cleaners for cleaning metal parts, PCB board, automotive parts, lab instruments both in factory, scientific laboratory and shops.

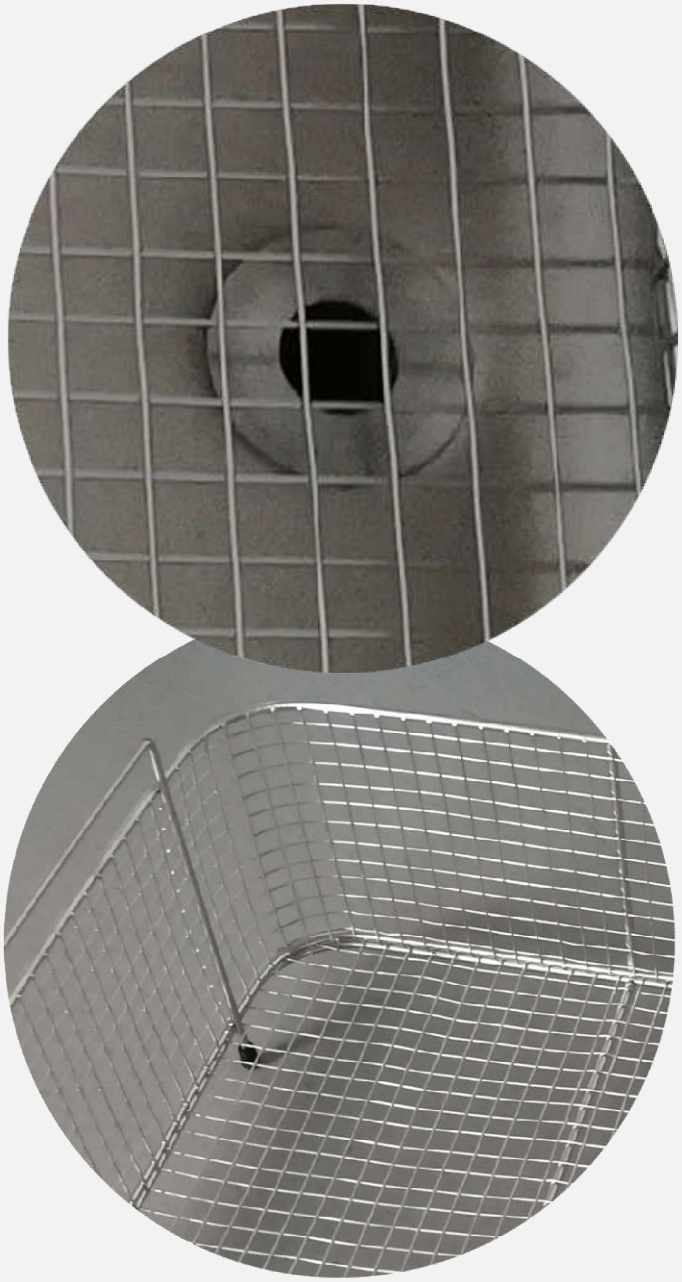
www.anonkia.com

Variable Power Ultrasonic Baths

Featured with visible accurate power adjustable and long time running.

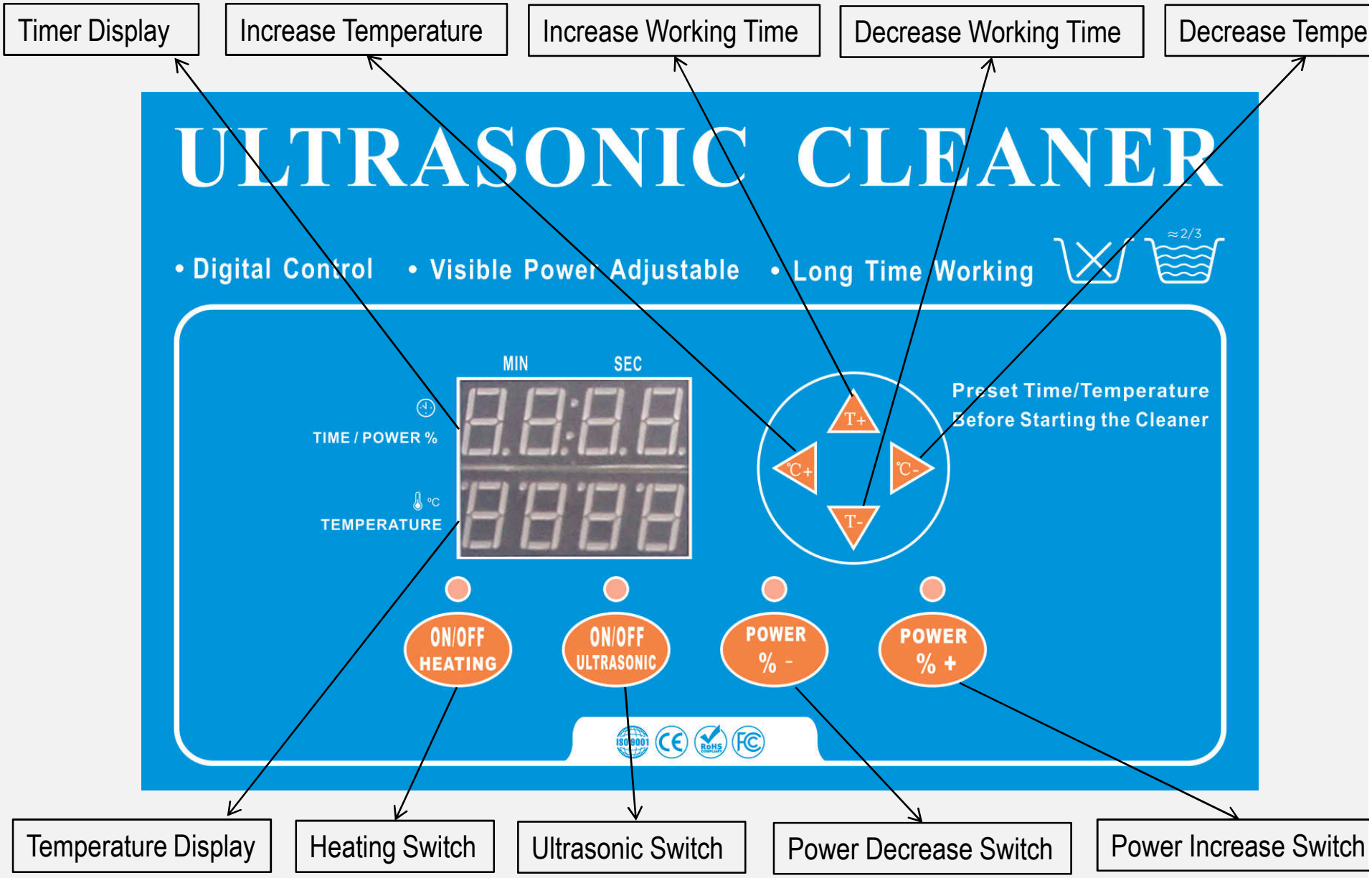
- Visible 5-100% accurate ultrasonic power adjustable.
- Automatic sweep frequency and fine turning frequency enhance cleaning effect.

- As long as 24 hours a day long time running continously.



- The drainage is well-designed, no worries about the waste water remainings.

Digital Control Panel



Variable Power Ultrasonic Bath Sonicator

Benchtop Digital Ultrasonic Bath

Variable Power Ultrasonic Bath with Cleaning Basket

Variable Power Ultrasonic Bath

KHTDP Variable Power Ultrasonic Bath

- Timer: 1-99 minutes / Long time working
- Heater: 0-100 ℃ adjustable
- 5-100% ultrasonic power adjustable
- Extra long hours running continously
- Automatic sweep frequency function ensures strong cleaning power

K230HTDP 3L

K340HTDP 4L

K360HTDP 6L

K410HTDP 10L

K615HTDP 15L

K620HTDP 20L

K820HTDP 22L

K1030HTDP 30L

KHTDP Variable Power Ultrasonic Bath Specifications www.anonkia.com							
Model	**Volume**	**Sonic Power**	**Heating Power**	**Tank Sizie (MM)**	**Overall Size (MM)**	**Frequency (KHz)**	**Functions**
K230HTDP	3L	120W	200W	240x140x100	270x170x240	**40KHZ** 28/68KHz can be customized	Digital Control LED Display Timer: 1-99 Mins Heater: 0-100℃ 5-100% Variable Power AC220-240V; AC100-120V
K340HTDP	4L	180W	300W	300x150x100	330x180x240		
K360HTDP	6L	180W	300W	300x155x150	330x180x310		
K410HTDP	10L	240W	500W	300x240x150	330x270x320		
K615HTDP	15L	360W	600W	330x300x150	360x330x320		
K620HTDP	20L	360W	600W	330x300x200	360x330x350		
K820HTDP	22L	480W	800W	500x300x150	550x330x330		
K1030HTDP	30L	600W	1000W	500x300x200	550x330x380		

40KHz Ultrasonic Frequency in common use, 28KHz, 30KHz, 35KHz, 50KHz, 55KHz, 60KHz, 68KHz, 80KHz, 100KHz, 120KHz, 130KHz can be customized.

>> About Us

Shenzhen Guan Yijia Technology Co.,Ltd

Address: Xiaweiyuan Industrial Area, Gushu, Xixiang Street, Bao'an District, Shenzhen City, Guangdong Province, China

Tel:+86 186 81595853

Email: anonkia@gmail.com

Skype: anonkia

Website: www.anonkia.com

Shenzhen Guan Yijia Technology Co., Ltd is located in Shenzhen city, Gangdong Province in China. For 8 years, we have been manufacturing small portable ultrasonic cleaner and industrial ultrasonic washing machine which are OEM customized for factories in China and oversea countries.

We are always designing and manufacturing new style for perfect cleaning. We are committed to building long-tern cooperation with our clients by meeting the requirements for further developing and serving local market. Welcome your inquiries at any time!

ROHS

- Alibaba Gold Supplier make us a trusted supplier for all over the world .

- Alibaba Trade Assurance make transactions safe and easier for both of us, make payment byTT or Credit Card online.

Gold Supplier

Trade Assurance

100% Product quality protection

100% On-time shipment protection

100% Payment protection

SHENZHEN HTT TECHNOLOGY CO.,LTD.
HOTLINE: 400-0655-351
WWW.HTTPRC.COM

Certificate of Compliance

Certificate No.	:	HTT160406021E
Applicant	:	Shenzhen Guan Yijia Technology Co.,Ltd
Applicant Address	:	No.327 Guanping Road,Guanlan Street,Longhua New District, Shenzhen
Manufacturer	:	Shenzhen Guan Yijia Technology Co.,Ltd
Manufacturer Address	:	No.327 Guanping Road,Guanlan Street,Longhua New District, Shenzhen
Product	:	Ultrasonic Cleaner
Model No.	:	1027HTD, 113T, 120T, 230T, 240T, 340T, 360T, 410T, 613T, 820T, 1027T, 230HT, 240HT, 340HT, 360HT, 410HT, 613HT, 820HT, 1027HT, 113HTD, 120HTD ,230HTD, 240HTD, 340HTD, 360HTD, 410HTD, 613HTD, 820HTD
Trademark	:	N/A

The following products have been tested by us with listed standards and found in compliance with the council EMC 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this EMC.

Test standards	Report(s) Number	Issued By	Issued Date
EN 55014-1:2006/A2:2011 EN 55014-2:1997/A2:2008 EN 61000-3-2: 2014 EN 61000-3-3: 2013	HTT160406021ER	HTT	Apr.07,2016

This certificate of conformity is not transferable and based on an evaluation of a sample of the above mentioned product.

CE

Authorized Signer: Kevin/Senior Manager

Date: Apr.07,2016

TEL: 0755-23595200 FAX: 0755-23595201
7F, A BUILDING, SMART VALLEY SCIENCE AND TECHNOLOGY INNOVATION PARK, NIXIANG, BAOAN DISTRICT, SHENZHEN, GUANGDONG, CHINA

EMC

SHENZHEN HTT TECHNOLOGY CO.,LTD.
HOTLINE: 400-0655-351
WWW.HTTPRC.COM

Certificate of Compliance

Certificate No.	:	HTT160406021L
Applicant	:	Shenzhen Guan Yijia Technology Co.,Ltd
Applicant Address	:	No.327 Guanping Road,Guanlan Street,Longhua New District, Shenzhen
Manufacturer	:	Shenzhen Guan Yijia Technology Co.,Ltd
Manufacturer Address	:	No.327 Guanping Road,Guanlan Street,Longhua New District, Shenzhen
Product	:	Ultrasonic Cleaner
Model No.	:	1027HTD, 113T, 120T, 230T, 240T, 340T, 360T, 410T, 613T, 820T, 1027T, 230HT, 240HT, 340HT, 360HT, 410HT, 613HT, 820HT, 1027HT, 113HTD, 120HTD ,230HTD, 240HTD, 340HTD, 360HTD, 410HTD, 613HTD, 820HTD
Trademark	:	N/A

The following products have been tested by us with listed standards and found in compliance with the council LVD (Low Voltage Directive) 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this Low Voltage Directive.

Test standards	Report(s) Number	Issued By	Issued Date
EN 60335-1:2012+A11:2014	HTT160406021LR	HTT	Apr.07,2016

This certificate of conformity is not transferable and based on an evaluation of a sample of the above mentioned product.

CE

Authorized Signer: Kevin/Senior Manager

Date: Apr.07,2016

TEL: 0755-23595200 FAX: 0755-23595201
7F, A BUILDING, SMART VALLEY SCIENCE AND TECHNOLOGY INNOVATION PARK, NIXIANG, BAOAN DISTRICT, SHENZHEN, GUANGDONG, CHINA

LVD

SHENZHEN HTT TECHNOLOGY CO.,LTD.
HOTLINE: 400-0655-351
WWW.HTTPRC.COM

Certificate of Compliance

Certificate No.	:	HTT160406021R
Applicant	:	Shenzhen Guan Yijia Technology Co.,Ltd
Applicant Address	:	No.327 Guanping Road,Guanlan Street,Longhua New District, Shenzhen
Manufacturer	:	Shenzhen Guan Yijia Technology Co.,Ltd
Manufacturer Address	:	No.327 Guanping Road,Guanlan Street,Longhua New District, Shenzhen
Product	:	Ultrasonic Cleaner
Model No.	:	1027HTD, 113T, 120T, 230T, 240T, 340T, 360T, 410T, 613T, 820T, 1027T, 230HT, 240HT, 340HT, 360HT, 410HT, 613HT, 820HT, 1027HT, 113HTD, 120HTD ,230HTD, 240HTD, 340HTD, 360HTD, 410HTD, 613HTD, 820HTD
Trademark	:	N/A

This is to certify that, on the basis of the tests undertaken as per Report No.: HTT160406021RR, the submitted sample of the above item complies with:

IEC62321:2008
IEC62321-4:2013
IEC62321-5:2013

And fulfills testing requirement of the RoHS directive 2011/65/EU

RoHS

Kevin/Senior Manager

Date of Issue: Apr.07,2016

TEL: 0755-23595200 FAX: 0755-23595201
7F, A BUILDING, SMART VALLEY SCIENCE AND TECHNOLOGY INNOVATION PARK, NIXIANG, BAOAN DISTRICT, SHENZHEN, GUANGDONG, CHINA

RoHS

SHENZHEN HTT TECHNOLOGY CO.,LTD.
HOTLINE: 400-0655-351
WWW.HTTPRC.COM

FCC-VERIFICATION

HTT160406021F

This verification that the following designated product

Ultrasonic Cleaner

Model No.: 1027HTD, 113T, 120T, 230T, 240T, 340T, 360T, 410T, 613T, 820T, 1027T, 230HT, 240HT, 340HT, 360HT, 410HT, 613HT, 820HT, 1027HT, 113HTD, 120HTD, 230HTD, 240HTD, 340HTD, 360HTD, 410HTD, 613HTD, 820HTD

(Product Identification)

It is herewith confirmed and round to comply with the requirements set up by regulation for the evaluation of electromagnetic compatibility. This device complies with of the FCC rules; operation is subject to the following two conditions.

(1) this device may not cause harmful interference and,

(2) this device must accept any interference received, including interference that may cause undesired operation.

This declaration is the responsibility of the manufacturer/importer

Shenzhen Guan Yijia Technology Co.,Ltd

No.327 Guanping Road,Guanlan Street,Longhua New District,Shenzhen

Identification of regulation/standards: FCC Part 15 Subpart B Class B, Measurement Procedure: ANSI C63.4:2003. It is only valid in connection with the test report number: HTT160406021FR

TEST LABORATORY

This is the results of test that was carried out from the submitted type-samples of a product in conformity with the specification of the respective standards. The certificate holder has the right to fix the FCC-mark for EMI on the product complying with the inspection sample.

FC

Authorized Signer: Kevin/Senior Manager

Date: Apr.07,2016

This verification is only valid for the equipment and configuration described, in conjunction with the test data detailed above

TEL: 0755-23595200 FAX: 0755-23595201
7F, A BUILDING, SMART VALLEY SCIENCE AND TECHNOLOGY INNOVATION PARK, NIXIANG, BAOAN DISTRICT, SHENZHEN, GUANGDONG, CHINA

FCC

Trade Terms & Services

1. Price Terms&MOQ

The prices will be quoted by US dollars based on EXW factory or FOB Shenzhen based on total USD15000.00

MOQ: 1 set

2. Payment Terms

T/T in advance or Alibaba Trade Assurance online paying for small order.

T/T 30% in advance, balance 70% against copy of B/L for whole container order quantity.

3. Delivery Lead Time

For small quantity we have in stock, 3-7 working days after payment, shipped by air (DHL,UPS,Fedex). For bulk order according quantity, 15-25 days after payment checked.

4. Warranty of Our Product

1 year's warranty, 24 hours after-sale services and free consultancy just for making your problems easy to solve.

5. OEM Service

OEM making your LOGO and patterns are available, customizing large industrial ultrasonic cleaners as your sizes, power, frequency, etc are available.

Contact Details

Factory Address: Building B, No. 206 Zhangshen Road, Zhangyang, Zhangmutou Town, Dongguan City, Guangdong Province, China 523636

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QQ/Wechat: 182529617

More specifications at: https://www.anonkia.com/ultrasonic-cleaner-specifications

Variable power ultrasonic bath sonicator series:
https://www.anonkia.com/ultrasonic-cleaners/ultrasonic-bath-sonicator