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Product Name: GT Benchtop Ultrasonic Cleaner

Part Number: S Series,T Series, D Series, R Series, P Series, QTD Series, QT

Series

Product Details:

Model	GT SONIC-S Series Touch Panel Ultrasonic Cleaner
Picture	 The image shows the GT SONIC logo at the top. Below it are four ultrasonic cleaners of different sizes, arranged in two rows. The top row has two larger units, and the bottom row has two smaller units. Each unit has a digital display and control buttons on the front panel. The units are black with a mirror finish.
Description	<p>S series is the world's first black Titanium mirror stainless steel bench-top ultrasonic bath. The titanium black mirror stainless steel plate represents the superior quality and texture of the tank surface which makes the surface easy to be cleaned and scratch resistance. And there won't be any fingerprints left on it.</p> <p>Features:</p> <ol style="list-style-type: none">1. Titanium black mirror stainless steel plate, scratch

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- resistance.
- 2. No fingerprints left on the tank surface, easy to be cleaned.
- 3. Advanced smart touch panel is made of plexiglass, stable and durable for safe use.
- 4. Super sensitive touch button, higher switch speed under 150ms.
- 5. Optimal control board, avoid component shedding during long distance transportation.

Applications:


Jewelry especially gold, silver & platinum, Hospital & dental , Automotive and motor parts, Laser component, Electronic boards, Beauty & nail tools, Industrial parts and tools, Laboratory

Specification

Model	Tank size	Unit size	Volume	Ultrasonic Power	Ultrasonic Frequency	Heating Power	Timer	Heating Temperature
	L*W*H(mm)	L*W*H(mm)	(L)	(W)	(kHz)	(W)	(MIN)	(°C)
GT SONIC-S2	150*140*100	175*165*230	2	50	40	100	1-99	30-80
GT SONIC-S3	240*140*100	330*165*230	3	100		100		
GT SONIC-S6	300*150*150	400*175*305	6	150		300		
GT SONIC-S9	300*235*150	400*265*305	9	200		300		

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Model	GT SONIC-D Series Digital Ultrasonic Cleaners With Degas and Double Powers
Picture	 <p>The image shows the GT SONIC logo at the top center. Below it, there are five ultrasonic cleaner units of different sizes, arranged in two rows. The top row has two larger units, and the bottom row has three smaller units. Each unit has a digital display and control buttons on its front panel.</p>
Description	<p>D-series with digital timer, heater, degas, double powers and memory features. Normal/soft powers control expands the cleaning applications for normal and delicate parts. Degas feature for liquid degassing or beyond cleaning applications.</p> <p>Features:</p> <ol style="list-style-type: none">1. Normal and soft power control to resolve the cleaning blind spot .2. Degas function for improve the cleaning effect.3. Time Setting:1-99minutes adjustable.4. Heating: 0-80°C temperature adjustable5. User-friendly and clear panel6. Memory function7. LED display for temperature and timer8. High-performance transducer9. Patent products <p>Applications:</p> <p>D series ultrasonic cleaner are used widely in Laboratory,</p>

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Medical/Dental, Gem/Jewelry, Optics, Electronics, Automotive, Industry, Pharmaceutical to provide simple , effective results for cleaning objects.
 Degas function especially suitable for “beyond cleaning” applications, such as sample preparation, which includes degassing, mixing, homogenization, dissolving, cell lysing and dispersion of particles.

Specification

Model	Tank size	Unit size	Volume	Ultrasonic Power	Ultrasonic Frequency	Heating Power	Timer	Heating Temperature
	L*W*H(mm)	L*W*H(mm)	(L)	(W)	(kHz)	(W)	(MIN)	(°C)
GT SONIC-D2	150*140*100	190*170*220	2	50	40	100	1-99	20-80
GT SONIC-D3	240*140*100	270*170*240	3	100		100		
GT SONIC-D6	300*155*150	330*180*310	6	150		300		
GT SONIC-D9	300*240*150	330*270*310	9	200		300		
GT SONIC-D13	330*300*150	360*330*310	13	300		400		
GT SONIC-D20	500*300*150	550*330*310	20	400		500		
GT SONIC-D27	500*300*200	550*330*360	27	500		500		

Model

GT SONIC-P Series Power Adjustment Ultrasonic Cleaner


Picture



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<p>Description</p>	<p>GT SONIC-P series ultrasonic cleaners are the improved version of the QT series, with new design panel and adjustable power from 30% to 100%. Optimized power regulation for special cleaning.</p> <p>Features:</p> <ol style="list-style-type: none"> 1. Power adjustable from 30% to 100%, suitable for different cleaning. (from 3L and above) 2. With mechanical control timer and heater. 3. All machines with stainless steel materials. 4. Stamping tank without welding gap for better waterproof. 5. Powerful ultrasonic transducer for efficiency and cleaning effect. 6. Ceramic heaters for better heating effect. 7. Drainage and cool fan are available for 6L and above volume models, convenient to use. 8. Special cooling system, components working more steady. 9. Moisture-proofed and anti-corrosion PCB, capable for different working environments. <p>Applications:</p> <p>Electronics, hardware, medical, tattoo, jewelry store, glasses store, chemical industry, gun parts, bullets, academy, laboratory, aerospace, automotive, circuit board. Use for cleaning, degas, disinfection, mix, etc.</p>																																																																								
<p>Specification</p>	<table border="1"> <thead> <tr> <th>Model</th> <th>Tank size</th> <th>Unit size</th> <th>Volume</th> <th>Ultrasonic Power</th> <th>Ultrasonic Frequency</th> <th>Heating Power</th> <th>Timer</th> <th>Heating Temperature</th> </tr> <tr> <td></td> <td>L*W*H(mm)</td> <td>L*W*H(mm)</td> <td>(L)</td> <td>(W)</td> <td>(kHz)</td> <td>(W)</td> <td>(MIN)</td> <td>(°C)</td> </tr> </thead> <tbody> <tr> <td>GT SONIC-P2</td> <td>150*140*100</td> <td>190*170*220</td> <td>2</td> <td>50</td> <td rowspan="7">40</td> <td>100</td> <td rowspan="7">0-30</td> <td rowspan="7">20-80</td> </tr> <tr> <td>GT SONIC-P3</td> <td>240*140*100</td> <td>270*170*240</td> <td>3</td> <td>100</td> <td>100</td> </tr> <tr> <td>GT SONIC-P6</td> <td>300*155*150</td> <td>330*180*310</td> <td>6</td> <td>150</td> <td>300</td> </tr> <tr> <td>GT SONIC-P9</td> <td>300*240*150</td> <td>330*270*310</td> <td>9</td> <td>200</td> <td>300</td> </tr> <tr> <td>GT SONIC-P13</td> <td>330*300*150</td> <td>360*330*310</td> <td>13</td> <td>300</td> <td>400</td> </tr> <tr> <td>GT SONIC-P20</td> <td>500*300*150</td> <td>550*330*310</td> <td>20</td> <td>400</td> <td>500</td> </tr> <tr> <td>GT SONIC-P27</td> <td>500*300*200</td> <td>550*330*360</td> <td>27</td> <td>500</td> <td>500</td> </tr> </tbody> </table>	Model	Tank size	Unit size	Volume	Ultrasonic Power	Ultrasonic Frequency	Heating Power	Timer	Heating Temperature		L*W*H(mm)	L*W*H(mm)	(L)	(W)	(kHz)	(W)	(MIN)	(°C)	GT SONIC-P2	150*140*100	190*170*220	2	50	40	100	0-30	20-80	GT SONIC-P3	240*140*100	270*170*240	3	100	100	GT SONIC-P6	300*155*150	330*180*310	6	150	300	GT SONIC-P9	300*240*150	330*270*310	9	200	300	GT SONIC-P13	330*300*150	360*330*310	13	300	400	GT SONIC-P20	500*300*150	550*330*310	20	400	500	GT SONIC-P27	500*300*200	550*330*360	27	500	500									
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Model	GT SONIC-T Series Units with Double Ultrasonic Power
Picture	 <p>The image shows the GT SONIC logo at the top center. Below it, seven ultrasonic cleaning units of various sizes are arranged in a cluster. Each unit is a rectangular box with a control panel on the front featuring a digital display, several buttons, and a power switch. The units vary in size, representing the range from 2 liters to 27 liters mentioned in the description.</p>
Description	<p>T-series units with digital control timer and heater features. power adjustable make it suitable for general cleaning applications. The T series with very competitive price, and available for OEM customers. T series comprises 7 machine sizes from 2 liters to 27 liters.</p> <p>Features:</p> <ol style="list-style-type: none">1. Turbo ultrasonic power option to meet more cleaning needs .2. One-button power switch on the back, double security3. Time setting: 0-30 minutes can be adjustable4. Temperature: 20-80°C adjustable.5. Innovative heating mode, match thermostat sensor, improve the cleaning effect6. New prevent water leak technology, guarantee product safety and service life7. High efficiency conversion circuit, ultrasonic performance than similar products more than 20%, higher cleaning efficiency

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8. Cylindrical LED light display for time and temperature adjusting User-friendly and clear panel,304 stainless steel tank

9. High-performance transducer systems

10. Patent products

Applications:


Suitable for optical, mechanical, motor insurance, electronics, jewelry, metal parts, assemblies, electronic tools, circuit boards and other cleaning applications.

Specification

Model	Tank size	Unit size	Volume	Ultrasonic Power	Ultrasonic Frequency	Heating Power	Timer	Heating Temperature
	L*W*H(mm)	L*W*H(mm)	(L)	(W)	(kHz)	(W)	(MIN)	(°C)
GT SONIC-T2	150*140*100	190*170*220	2	50	40	100	0-30	20-80
GT SONIC-T3	240*140*100	270*170*240	3	100		100		
GT SONIC-T6	300*155*150	330*180*310	6	150		300		
GT SONIC-T9	300*240*150	330*270*310	9	200		300		
GT SONIC-T13	330*300*150	360*330*310	13	300		400		
GT SONIC-T20	500*300*150	550*330*310	20	400		500		
GT SONIC-T27	500*300*200	550*330*360	27	500		500		




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Model	GT SONIC-QTD Series Digital Ultrasonic Cleaners
Picture	 <p>The image shows the GT SONIC logo at the top center. Below it is a collection of nine digital ultrasonic cleaners of various sizes, arranged in a cluster. Each unit is stainless steel with a blue control panel on the front featuring a digital display and several buttons. The units range from small desktop models to larger floor-standing models.</p>
Description	<p>QTD-series units with digital timer and heater features. 40kHz frequency make it suitable for general cleaning applications. The QTD series with very competitive price, and available for OEM customers. QTD series comprises 9 machine sizes from 2 liters to 27 liters.</p> <p>Features:</p> <ol style="list-style-type: none">1. Available for fast delivery of OEM customer.2. Digital control with LED display the cleaning time and temperature3. Whole machine made of stainless steel.4. Drainage and cool fan are available for 6L -27L models5. Ceramic heaters provides improved heating effect6. High-performance transducer for strong cleaning and durability. <p>Applications:</p> <p>Electronics, hardware, medical, tattoo, jewelry store, glasses store, chemical industry, gun parts, bullets, academy,</p>

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	laboratory ,aerospace, automotive, circuit board. Use for cleaning, degas, disinfection, mix, etc.								
Specification	Model	Tank size	Unit size	Volume	Ultrasonic Power	Ultrasonic Frequency	Heating Power	Timer	Heating Temperature
		L*W*H(mm)	L*W*H(mm)	(L)	(W)	(kHz)	(W)	(MIN)	(°C)
	VGT-1613QTD	150*140*65	190*170*185	1.3	50	40	100	1-99	0-80
	VGT-1620QTD	150*140*100	190*170*220	2	50		100		
	VGT-1730QTD	240*140*100	270*170*240	3	100		100		
	VGT-1860QTD	300*155*150	330*180*310	6	150		300		
	VGT-1990QTD	300*240*150	330*270*310	9	200		300		
	VGT-1910QTD	505*135*150	530*165*310	10	200		400		
	VGT-2013QTD	330*300*150	360*330*310	13	300		400		
	VGT-2120QTD	500*300*150	550*330*310	20	400		500		
VGT-2227QTD	500*300*200	550*330*360	27	500	500				

Model	GT SONIC-QT Series Mechanical Ultrasonic Cleaner
Picture	
Description	QT-Series ultrasonic cleaners with mechanical-control timer and heater are CE,FCC,RoHS approved. High performance transducer for strong & durable cleaning. Drainage and cool

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fan are available for 6L-27L models. Fast delivery for OEM customer.

Features:

1. Available for fast delivery of OEM customer.
2. Mechanical control the cleaning timer and heater.
3. Whole machine made of stainless steel.
4. Drainage and cool fan are available for 6L-27L models.
5. Ceramic heaters provides improved heating effect.
6. High-performance transducer for strong cleaning and durability.


Applications:

QT series ultrasonic cleaner with traditional mechanical controls to be more reliable and easier ,are used widely in Gem/ Jewelry, Tool, Optics, Electronics.

Specification

Model	Tank size	Unit size	Volume	Ultrasonic Power	Ultrasonic Frequency	Heating Power	Timer	Heating Temperature
	L*W*H(mm)	L*W*H(mm)	(L)	(W)	(kHz)	(W)	(MIN)	(°C)
VGT-1607	150*85*65	190*170*185	0.7	50	40	\	\	\
VGT-1613T	150*140*65	190*170*185	1.3	50		\	0-15	\
VGT-1620T	150*140*100	190*170*220	2	50		\	0-15	\
VGT-1730QT	240*140*100	270*170*240	3	100		100		
VGT-1860QT	300*155*150	330*180*310	6	150		300		
VGT-1990QT	300*240*150	330*270*310	9	200		300		
VGT-1910QT	505*135*150	530*165*310	10	200		400		
VGT-2013QT	330*300*150	360*330*310	13	300		400		
VGT-2120QT	500*300*150	550*330*310	20	400		500		
VGT-2227QT	500*300*200	550*330*360	27	500		500		

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Model	GT SONIC-R Series Digital Ultrasonic Cleaner																																																																							
Picture																																																																								
Description	<p>Features:</p> <ol style="list-style-type: none"> 1. Degas function for improve the cleaning effect. 2. Time Setting:1-99minutes adjustable. 3. Heating: 20-80°C temperature adjustable. 4. Digital display, power-off memory function, operation is simpler and faster. 5. LED display for temperature and timer. 6. With sound proof lid, with SUS304 basket. 																																																																							
Specification	<table border="1"> <thead> <tr> <th data-bbox="431 1381 565 1453">Model</th> <th data-bbox="571 1381 695 1453">Tank size</th> <th data-bbox="701 1381 828 1453">Unit size</th> <th data-bbox="834 1381 912 1453">Volume</th> <th data-bbox="919 1381 1026 1453">Ultrasonic Power</th> <th data-bbox="1032 1381 1140 1453">Ultrasonic Frequency</th> <th data-bbox="1146 1381 1224 1453">Heating Power</th> <th data-bbox="1230 1381 1295 1453">Timer</th> <th data-bbox="1302 1381 1425 1453">Heating Temperature</th> </tr> <tr> <td></td> <td data-bbox="571 1461 695 1495">L*W*H(mm)</td> <td data-bbox="701 1461 828 1495">L*W*H(mm)</td> <td data-bbox="834 1461 912 1495">(L)</td> <td data-bbox="919 1461 1026 1495">(W)</td> <td data-bbox="1032 1461 1140 1495">(kHz)</td> <td data-bbox="1146 1461 1224 1495">(W)</td> <td data-bbox="1230 1461 1295 1495">(MIN)</td> <td data-bbox="1302 1461 1425 1495">(°C)</td> </tr> </thead> <tbody> <tr> <td data-bbox="431 1503 565 1537">GT SONIC-R2</td> <td data-bbox="571 1503 695 1537">150*140*100</td> <td data-bbox="701 1503 828 1537">190*170*220</td> <td data-bbox="834 1503 912 1537">2</td> <td data-bbox="919 1503 1026 1537">50</td> <td data-bbox="1032 1503 1140 1797" rowspan="7">40</td> <td data-bbox="1146 1503 1224 1537">100</td> <td data-bbox="1230 1503 1295 1797" rowspan="7">1-99</td> <td data-bbox="1302 1503 1425 1797" rowspan="7">20-80</td> </tr> <tr> <td data-bbox="431 1545 565 1579">GT SONIC-R3</td> <td data-bbox="571 1545 695 1579">240*140*100</td> <td data-bbox="701 1545 828 1579">270*170*240</td> <td data-bbox="834 1545 912 1579">3</td> <td data-bbox="919 1545 1026 1579">100</td> <td data-bbox="1146 1545 1224 1579">100</td> </tr> <tr> <td data-bbox="431 1587 565 1621">GT SONIC-R6</td> <td data-bbox="571 1587 695 1621">300*155*150</td> <td data-bbox="701 1587 828 1621">330*180*310</td> <td data-bbox="834 1587 912 1621">6</td> <td data-bbox="919 1587 1026 1621">150</td> <td data-bbox="1146 1587 1224 1621">300</td> </tr> <tr> <td data-bbox="431 1629 565 1663">GT SONIC-R9</td> <td data-bbox="571 1629 695 1663">300*240*150</td> <td data-bbox="701 1629 828 1663">330*270*310</td> <td data-bbox="834 1629 912 1663">9</td> <td data-bbox="919 1629 1026 1663">200</td> <td data-bbox="1146 1629 1224 1663">300</td> </tr> <tr> <td data-bbox="431 1671 565 1705">GT SONIC-R13</td> <td data-bbox="571 1671 695 1705">330*300*150</td> <td data-bbox="701 1671 828 1705">360*330*310</td> <td data-bbox="834 1671 912 1705">13</td> <td data-bbox="919 1671 1026 1705">300</td> <td data-bbox="1146 1671 1224 1705">400</td> </tr> <tr> <td data-bbox="431 1713 565 1747">GT SONIC-R20</td> <td data-bbox="571 1713 695 1747">500*300*150</td> <td data-bbox="701 1713 828 1747">550*330*310</td> <td data-bbox="834 1713 912 1747">20</td> <td data-bbox="919 1713 1026 1747">400</td> <td data-bbox="1146 1713 1224 1747">500</td> </tr> <tr> <td data-bbox="431 1755 565 1789">GT SONIC-R27</td> <td data-bbox="571 1755 695 1789">500*300*200</td> <td data-bbox="701 1755 828 1789">550*330*360</td> <td data-bbox="834 1755 912 1789">27</td> <td data-bbox="919 1755 1026 1789">500</td> <td data-bbox="1146 1755 1224 1789">500</td> </tr> </tbody> </table>									Model	Tank size	Unit size	Volume	Ultrasonic Power	Ultrasonic Frequency	Heating Power	Timer	Heating Temperature		L*W*H(mm)	L*W*H(mm)	(L)	(W)	(kHz)	(W)	(MIN)	(°C)	GT SONIC-R2	150*140*100	190*170*220	2	50	40	100	1-99	20-80	GT SONIC-R3	240*140*100	270*170*240	3	100	100	GT SONIC-R6	300*155*150	330*180*310	6	150	300	GT SONIC-R9	300*240*150	330*270*310	9	200	300	GT SONIC-R13	330*300*150	360*330*310	13	300	400	GT SONIC-R20	500*300*150	550*330*310	20	400	500	GT SONIC-R27	500*300*200	550*330*360	27	500	500
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GT SONIC-R13	330*300*150	360*330*310	13	300		400																																																																		
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