

## GT SONIC - D Series

GT SONIC D series ultrasonic cleaners are used widely in Laboratory, 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.

### Features:

1. Normal and soft power control to resolve the cleaning blind spot
2. Degas function for improve the cleaning effect
3. Time Setting : 1-99 minutes adjustable
4. Heating: 0-80°C temperature adjustable
5. User-friendly and clear panel
6. Memory function
7. LED display for temperature and timer
8. High-performance transducer



Model	Tank Size LxWxH (mm.)	Unit Size LxWxH (mm.)	Volume (L)	Power (W)	Ultrasonic Frequency (kHz)	Heating Power (W)	Timer (min)	Temp. (C)
GT SONIC-D2	150x140x100	190x170x220	2	50	40 kHz	100	1-99 min	0-80 C
GT SONIC-D3	240x140x100	270x170x240	3	100		100		
GT SONIC-D6	300x155x150	330x180x310	6	150		300		
GT SONIC-D9	300x240x150	330x270x310	9	200		300		
GT SONIC-D13	330x300x150	360x330x310	13	300		400		
GT SONIC-D20	500x300x150	550x330x310	20	400		500		
GT SONIC-D27	500x300x200	550x330x360	27	500		500		