

ULTRASONIC CLEANER

GENESYS Ultrasonic cleaners are available in capacities from 2 Liters to 45 liters, available with analog and digital models. In analog Ultrasonic bath models temperature setting is done with rotary knob whereas in digital Ultrasonic bath equipment temperature setting is controlled by PID microprocessor based touchkeypad. These units comprise of heaters (Optional) ensuring optimum operating temperature for fast maximum ultrasonic efficiency. For durability and long lasting performance external chamber is made of chemical resistant finish AISI SS 304 grade stainless steel. Inner chamber (tank) is easy to clean and made of corrosion resistant stainless steel.



TECHNICAL SPECIFICATIONS

- Durable Construction
- Require low maintenance
- Corrosion Resistant stainless steel construction
- Time and Temperature display
- Drain Valves in 10 litres and above capacity models
- Constant tuning ultrasonic
- Supplied with and w/o heaters
- Safe for operator and samples
- Analog or Digital temperature controls
- Optional heater for maximum ultrasonic efficiency
- Excellent after sales service

MODEL SELECTION

Models	:	GS-UB 2 to 45
Tank Capacity(Liters)	:	2 to 45 Liter
Drain Valve	:	Yes
Operating Frequency	:	40±3 KHZ
Ultrasonic Power Output	:	500 Watts
Ultrasonic Generator	:	High Frequency Built in Advanced latest MOSFET based SMPS
Time Testing	:	0 to 99 minutes Digital count down with display; Preset 5 minutes available
Pulse Sweep Power	:	Available
Applications	:	Cleaning, Dispersion and Degassing
External Chamber	:	304 Grade Painted Stainless Steel
Internal Chamber	:	Stainless Steel and Crevice free
Temperature Settings	:	Rotary Knob or Touch Keypad
Heater	:	Optional
Power Supply	:	110 / 220 Volts

APPLICATIONS

**IDEAL FOR DENTAL, MEDICAL, ELECTRONIC
AND PHARMACEUTICAL
INSTRUMENTS CLEANING**