

## GENAXY ULTRASONIC CLEANERS

The HP Heating Series ultrasonic cleaners are specifically designed for fine cleaning application needs found in jewelry, watch making, electronics or semi-conductors, etc. Its 33/53kHz high frequency and excellent temperature accuracy provide an ideal method to remove small particle size contaminants down to microns. Compared to a conventional 40kHz ultrasonic cleaner, the HP Heating Series ultrasonic cleaners feature significantly reduced noise and deeper penetration. The advanced digital control offers you maximum flexibility over the setting, all in one touch of the control panel.

### Features

- ❖ User-friendly Control Panel
- ❖ Large LCD Display for easy readout
- ❖ Digital Heating up to 60 deg. C
- ❖ High Frequency 53kHz (HP Series) and dual 35/53Hz (LHC series) for fine cleaning
- ❖ 1% increment ultrasonic power fine-tuning
- ❖ Electronic Timer from 1 to 199 minutes
- ❖ Non-volatile memory
- ❖ Non-glare SUS304 stainless steel



### Technical Specification

Model	Frequency	Ultrasonic Power	Heating Power	Capacity	Tank Size	External Size (cm)	Drain Valve
GEN-SK2210HP	53kHz	90W	100W	3L	24x14x10	26x16x22	No
GEN-SK3310HP	53kHz	160W	260W	6L	30x15x15	32x17x28	No
GEN-SK2510HP	53kHz	250W	300W	10L	30x24x15	32x26x29	Yes
GEN-SK7210HP	53kHz	350W	450W	15L	33x30x15	35x32x30	Yes
GEN-SK2200LHC	35/53kHz	90W	-	3L	24x14x10	26x16x22	No
GEN-SK3300LHC	35/53kHz	160W	-	6L	30x15x15	32x17x28	No
GEN-SK2500LHC	35/53kHz	250W	-	10L	30x24x15	32x26x29	Yes
GEN-SK7200LHC	35/53kHz	350W	-	15L	33x30x15	35x32x30	Yes
GEN-SK2210LHC	35/53kHz	90W	100W	3L	24x14x10	26x16x22	No
GEN-SK3310LHC	35/53kHz	160W	260W	6L	30x15x15	32x17x28	No
GEN-SK2510LHC	35/53kHz	250W	300W	10L	30x24x15	32x26x29	Yes
GEN-SK7210LHC	35/53kHz	350W	450W	15L	33x30x15	35x32x30	Yes

### Genaxy Scientific Pvt. Ltd.