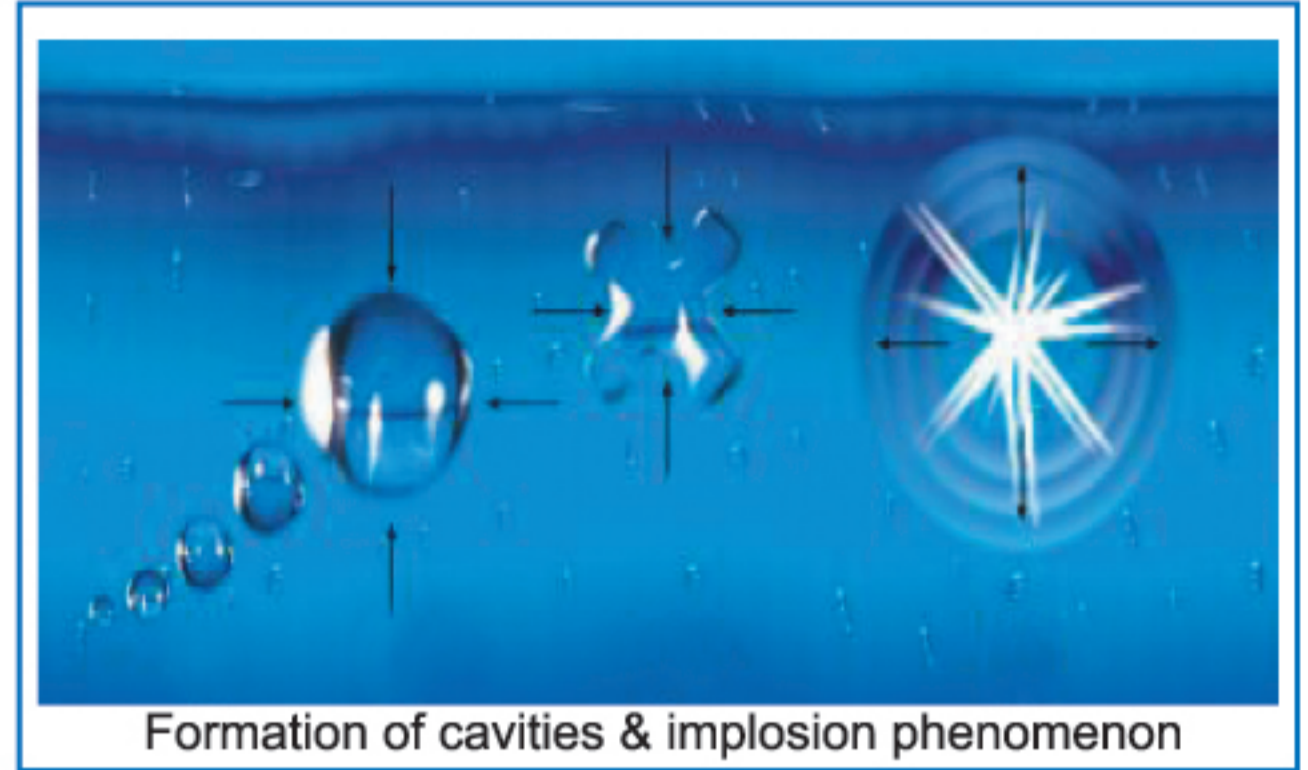




Ultrasonic Cleaners

Ultrasonic wave of 46,000 cycles per second is generated through the cleansing liquid. The action of this longitudinal wave causes dielectric pressure to build up, resulting in numerous micro-vacuum bubbles producing the effect of cavity. When these bubbles explode, the force of their explosion removes the encrusted dirt, grime or other undesirable substance, even in tiny, hard-to-reach corners. Its efficiency is remarkable.



UC-50



0.6 L

UC-80



2 L

UC-150



4.5 L

UC-300



10.5 L

- Ultrasonic waves of 46,000 cycles/sec.
- Heater to ensure efficiency.
- Time adjustment.
- Compatible with all detergents.
- CE certified.

If you can't clean your instruments, you can't sterilize them

