

Tuttnauer Ultrasonic

SONICA® Ultrasonic Cleaning System



MCL-0102

- Faster, better and damage free cleaning
- Increased distribution of ultrasound energy
- Improved cavitation
- Simple and easy- to- read controls.
- High working frequency.
- Low noise levels.
- High power ultrasound generators.
- Wide choice of models with 3 to 28 liters capacity.
- Heating temperature and cleaning time control by microprocessor



aNPe Electromedicina, S.L.
CIF: B-91427542
administracion@anpe-electromedicina.com
954 15 07 55
954 15 12 08
C/. Navarro Caro, 30
41940 Tomares-SEVILLA

SONICA® Ultrasonic cleaning system

MCL-0102

Ultrasonic cleaning is a safe, efficient and modern procedure which ensures perfect cleaning.

It can remove even the most tenacious deposits, in the shortest time possible. Ultrasonic cleaning greatly reduces the risk of cross-contamination and infection that can occur with manual cleaning.

The SONICA® ultrasonic cleaners are constructed of advanced electronic components and are available in

various models. Cleaning times and temperatures are controlled electronically by a microprocessor.

Waterproof control panel.

The SONICA® ultrasonic serves as standard equipment in dental surgeries, hospitals, tattoo and piercing studio's, chemical laboratories, manufacturing industries, the optical industry, jewellery industry, defence industry and others.

Model	2200ETH	3200ETH	3300ETH	4200ETH	4300ETH	5200ETH	5300ETH
Voltage	230/ 240V, 50Hz						
Power (with Heating)	305W	355W	500W	800W	800W	1400W	1500W
Weight (Kg)	2.8	3.5	6.3	7.1	7.5	14.5	15.3
Ext. Dim. WxDxH (mm)	270 170 210	325 270 210	400 270 370	440 340 425	440 340 425	600 330 425	600 330 425
Volume (L)	3	6	9.5	14	18	21	28
Tank Dim WxDxH (mm)	240 140 100	300 240 100	300 240 150	330 300 150	330 300 200	500 300 150	500 300 200
Transducers No.	2	4	3	4	4	6	8
Ambient conditions	Temperature from 5°C to 40°C, rel. hum. 80% up to 31°C with linear decrease up to 50% at 40°C.						
Installation category	Class II according to EN 61010						



For ultrasonic cleaning, instrument pre-soak and evacuation systems

- Two tablets added to warm water makes 4 Liters ultrasonic / enzymatic solution
- Breaks down protein and organic matter such as blood, mucous and tissue
- Anti-corrosive to protect instruments
- Can be used with any ultrasonic cleaning system
- Cleans and deodorizes all evacuation equipment
- Non-toxic, bio-degradable, non-caustic

Eliminates heavy handling, mixing and storage of liquid concentrates

Available in 2 sizes: Box of 64 tablets or Box of 144 tablets.



SONICA equipment complies with the following directives:
EMC 89/ 336/ EEC (EN 5501B), LV73/ 23/ EEC (EN 61010- 1),

SONICA® accessories are available on request.



aNE Electromedicina, S.L.
CIF: B-91427542
administracion@anpe-electromedicina.com
954 15 07 55
954 15 12 08
C/. Navarro Caro, 30
41940 Tomares-SEVILLA