BATHS - *"ultrasonic"*

- Offer ideal solutions for intensive and gentle cleaning of glassware, metal parts, electronic components, instruments, etc.
- Featured with robust stainless steel vibration tank and housing with handled to carry on both sides. Tubes made of cavitation - proof stainless steel.
- Assures uniform, precision cleaning over the entire surface, and consistent cavitation that reaches and cleans even tiny crevices on the parts.
- Membrane keypad with digital LED panel for simultaneous display for set & actual temperature and set & actual time.
- Memory function keeps settings in memory for frequent and repeated operations.
- Pause function gives an option to pause and re-start the operation at any desired moment.
- High heating performance ensures short warm-up period. Heating between ambient to 80°C with 1°C increments.
- Time control is possible between 1-60 minutes with 1 minute increments.
- Delivered complete with stainless steel lid and stainless steel basket with handle.

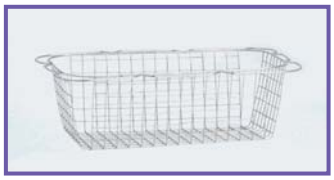
ULTRASONIC CLEANER DETERGENT

- *Highly effective special cleaner for cleaning items in ultrasonic baths intensively.*
- *Removes all residues without leaving traces only with consumption of less than % 2 of the tank volume.*
- *Extremely gentle on ware with allmost neutral pH value. Fully water soluble, low-foaming, low phosphate content.*
- *Although can be used cold, heating to 80°C intensifies and accelerates the cleaning process.*

catalogue number	pack specs	pack quantity
621.01.101	P.P bottle	1 L

Keypad with digital LED panel for simultaneous display for set & actual temp. and set & actual time.

Ultrasonic cleaners from 10 L to 28 L have a water drainage valve for removal of the use water.



Ultrasonic baths are delivered with stainless steel basket and stainless steel lid with handle.

catalogue no	621.05.001	621.05.003	621.05.006	621.05.010	621.05.015	621.05.022	621.05.028
ext. dimensions (mm)	175 x 155 x 225	265 x 165 x 225	365 x 175 x 285	420 x 265 x 285	365 x 340 x 365	540 x 340 x 365	540 x 340 x 365
tank dimensions (mm)	150 x 138 x 65	238 x 138 x 100	302 x 152 x 150	302 x 239 x 150	325 x 295 x 150	502 x 298 x 150	502 x 298 x 200
tank volume (L)	1,3	3,0	6,0	10,0	15,0	22,0	28,0
ultrasonic power (W)	60	120	180	240	360	360	480
frequency (kHz)	40	40	40	40	40	40	40
heating power (W)	60	180	300	500	600	600	600
max. heating (°C)	ambient +5 to 80	ambient +5 to 80	ambient +5 to 80	ambient +5 to 80	ambient +5 to 80	ambient +5 to 80	ambient +5 to 80
heating accuracy (°C)	± 1	± 1	± 1	± 1	± 1	± 1	± 1
time control (min)	1 - 60	1 - 60	1 - 60	1 - 60	1 - 60	1 - 60	1 - 60
drainage valve	N / A	N / A	N / A	yes	yes	yes	yes
standard accesories	basket & lid	basket & lid	basket & lid	basket & lid	basket & lid	basket & lid	basket & lid