aczet®

Features :

- High quality imported components, high ultrasonic transfer efficiency, strong power, good cleaning effect.
- Silicone heater used.
- Countdown digital Timer display.
- Bigger Tank with Special basket for cleaning.
- Digital Heater & Timer Function.
- 304 Stainless Steel shell, no rust, beautiful and generous.
- New weld, better waterproof performance.

Transducer array :

- Highly identical transducer.
- Max. acoustic output design.
- Advanced bonding Technology.

Characteristics of Integrated Cleaner

- Full convenience in use and display for all types of cleaners.
- Easy to operate-self-explanatory symbols.
- Well recognizable parameters, either target or actual values - brightly lighting LED-display.
- Simple but complete operation.
- Heater 20-99ºC, thermostatically adjustable, with LED-display for target value and actual value of temperature.
- Auto save setting parameters, display last settings when power on.
- Timer for countdown and continuous operation.
- DEGAS: Preset pulse sound level for removing unwanted air bubbles, visible at LCD-display.
- Pulse-degassing when heating would accelerate the cavitations.
- Timing switch-off
- Sweep for permanent sound field oscillation ensures even and gentle scleaning.
- Reset function : freely reset to default settings.
- One-piece welded drain bow.
- ACZET PZT-transducers and process technology ensure Max. performance and lifespan.
- Customization on request.

Protection :

- Overload Protection
- Short Circuit Protection
- Overheat Protection

Application

| Dental | Pharma | Automobile | Electronics | Mold Cleaning | Chemical Lab. | Industrial Part | Air Craft Ind. |

Ultrasonic Cleaner
CUB Series

Model	CUB - 22	CUB - 30	CUB - 40	CUB - 60	CUB - 80	CUB - 100
Capacity	20 Ltr.	27 Ltr.	38 Ltr.	53 Ltr.	88 Ltr.	99 Ltr.
Power Requirements	230 Vac, ± 20%, 50-60 Hz					
Frequency	40 KHz					
Adjustable Time	1 to 99 minutes					
Adjustable Temp.	0 to 80ºC					
Ultrasonic Power	500 W	600 W	900 W	3000 W	3000 W	3000 W
Heating Power						
Tank Size(LxWxH)	500x300x150 mm	500x300x200 mm	500x300x250 mm	500x350x300 mm	550x400x400 mm	550x450x400 mm
Overall Dimension (LxWxH)	550x340x330 mm	500x330x360 mm	760x480x710 mm	760x530x730 mm	820x580x900 mm	820x630x850 mm
Weight Approx.	21 kg	31 kg	43 kg	50 kg	62 kg	70 kg