

▶ Analogical ultrasound baths with heating

Ultrasound bath with heating and analogical control made of stainless steel and in several capacities; designed for the cleaning of several laboratory instruments by ultrasounds.

Main features:

- 1| Tank and case made of AISI 304 (EN 1.4301) stainless steel
- 2| High frequency generators with overload protection

3| Supplied with lid (for phonic isolation) and basket (for protection of the instruments to be cleaned and the tank)

4| Timer from 1-60 min and also continuous operation

5| With heating up to 80°C

6| IP32 protection grade

7| With drain tap for emptying the tank (except ref. ZCC008)



REF. ZCC008



REF. ZCC009



REF. ZCC010

Code	ZCC008	ZCC009	ZCC010	ZCC011
Tank volume	0.8 L	3 L	6 L	12 L
Ultrasound power	60 W	120 W	180 W	300 W
Generators	1 x 60 W	2 x 60 W	3 x 60 W	5 x 60 W
Heating power	140 W	120 W	120 W	200 W
Temp. range	RT+5°C – 80°C	RT+5°C – 80°C	RT+5°C – 80°C	RT+5°C – 80°C
Drain tap	No	Yes	Yes	Yes
Ext. Dimensions (LxWxH) (mm)	200x110x160	265x165x225	330x175x290	600x65x355
Inner tank dimensions (LxWxH) (mm)	180x90x50	238x138x100	302x152x150	500x135x150
Basket dimensions (LxWxH) (mm)	170x75x40	220x120x60	285x140x135	480x120x135
Power	220-240 V; 50-60 Hz	220-240 V; 50-60 Hz	220-240 V; 50-60 Hz	220-240 V; 50-60 Hz