

## Analog ultrasonic bath mod. AU-65 chap. 6.5 liters

The ultrasonic baths are made of high quality stainless steel and are equipped with heating up to 80 ° C and timer.

The AU series is equipped with analogue temperature control and timer with 1 - 30 'and continuous setting.

Ultrasound frequency 40 KHz

The AU-450 model is particularly suitable for degassing HPLC solvents. It can be equipped with the SS-200 support for washing the sieves.



### Applications:

- Cleaning of technical glassware such as pipettes, petri dishes, flasks and beakers.
- Sanitization and cleaning at the same time.
- Degassing of wine or beer samples for the analysis of alcohol content, color and pH.
- Degassing of canned beverages for the analysis of stomata.
- Extraction of soil samples for the determination of hydrocarbons.

All models are supplied with stainless steel mesh basket, stainless steel lid and concentrated universal cleaning detergent.

### Accessories on request:

B4130203	SS-200 Support for washing the sieves (max n.5 sieves of 80 mm and 6 sieves of 60 mm) <b>Available only for the AU-450 model</b>
B4130523	2-hole beaker support for AU-65 complete with plastic rings diam. 91.7 - 72 - 52- 32.5 mm
B4130253	Concentrated universal cleaning solution of 60 ml
B4130263	Concentrated universal cleaning solution of 500 ml

### Technical data

Capacity Liters	6.5
Max temperature ° C	80
Heating power W.	200
Timer (minutes)	from 1 to 30 / continuous
Frequency Hz	40 k
Ultrasound power W.	180
Number of transducers	3

Exhaust valve	NO
Tank size LxWxH mm	300 x 150 x 150
External dimensions WxDxH mm	325 x 175 x 305
Weight kg	5.4

Code	Description
B4130413	Analog ultrasonic bath mod. AU-65 chap. 6.5 liters