

**GIORGIO BORMAC**

Yra rankenėlės vonelei perkelti

Yra išleidimo kranelis



Digital ultrasonic bath Mod. DU-100S Sweep Generation

Features

- Working range: +5°C Ta ... +60 °C (DU-06: No heating)
- Backlit LED display
- Ultrasonic frequency 40/28 KHz (DU-06: 40 kHz)
- Timer from 1 to 99 minutes (DU-06: 180s - 360s)
- Sweep, Pulse and Degas functions (not for DU-06)

Other features

Argolab digital ultrasonic bath with integrated Sweep technology and equipped with Pulse and Degas functions (DU-06 excluded).
Digital illuminated displays showing current and set temperature (DU-06 excluded), timer, ultrasonic power level and operating frequency (DU-06 excluded).
Separate control of ultrasound, heating and Pulse and Degas functions (DU-06 excluded).
Temperature control up to 60°C (DU-06: No heating).
Timer can be set from 1 to 99 minutes (DU-06: 180s - 360s).
On models DU-100S / DU-220S / DU-450S there is a tap for emptying the tank.

Supplied as standard

stainless steel basket and lid.

: 41300363

Categories: Ultrasonic bath

Technical details

Download area

Information

Features	
Capacity	10



Features	
Power control (%)	Yes
Tub dimension	300 x 240 x 150
Frequency	40.000/28.000
Warranty	2
Weight	8,2
Heating power	500
Ultrasonic power	240
Set temperature	+5°C Ta ... +60
Timer	00:99
Discharge valve	Yes
Features	Bright LCD display showing current temperature, set temperature, timer, ultrasonic power level and operating frequency
Supplied as standard	Stainless steel basket and lid
External dimensions	325 x 265 x 310
Regulations	2014/30/UE ; 2014/35/UE ; EN 61010-1: 2010 ; EN 61326-1: 2013 ; EN 61000-3-3: 2013 ; EN 61000-3-2: 2014
Number of transducer	4
Sweep	Yes ; Integrated function
Pulse	Yes ; Separately controlled function
Degas	Yes ; Separately controlled function



Other products in this category.



Becker Support for DU-100 (4 rubber rings adapter)

: 41300533



Analogic ultrasonic bath Mod. AU-220

: 41300433





Analogic ultrasonic bath Mod. AU-450

: 41300423

GIORGIO 30 RMAC

Design, production, sales and support for scientific instruments and laboratory and industry equipments.



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