

SONOREX DIGITEC Ultrasonic Baths, BANDELIN



WWFH8009

BANDELIN
Ultraschall seit 1955

SONOREX DIGITEC DT 510 F / DT 1028 F

Ultrasonic baths with flat oscillating tubs with fast degassing function for sample preparation

- Uniform sonication of samples irrespective of size and arrangement of the flasks
- Same power densities in all 2 bath sizes are followed by same results in each one
- Homogenizing
- Fast degassing of samples at the push of the button
- Sample preparation in laboratory flasks
- DEGAS
- Sweep

TICKOPUR R 33: concentrate for producing the contact liquid.

Spring clamps EK are necessary to fix the laboratory flasks fast and easy to the flask holder GL. Floating or canting of flasks is prevented.

Technical Data:

	DT 510 F	DT 1028 F
Internal tank dimensions (l×w×d mm):	300×240×65	500×300×65
Capacity:	4.3 l	9.5 l
External dimensions (l×w×h mm):	325×265×195	535×325×205
Ultrasonic peak output:	560 W	1280 W
Ultrasonic nominal power:	140 W	320 W
Timer:	1, 2, 3, 4, 5, 10, 15, 30 min, ± 5% or continuous operation (∞)	
Operating voltage:	230 V~ (± 10%), 50/60 Hz, alternative 115 V~ (± 10%), 50/60 Hz	

1) Corresponds to four times higher value of the ultrasonic nominal power

	Article	Order No.
①	SONOREX DIGITEC DT 510 F Basic set: Ultrasonic bath SONOREX DIGITEC DT 510 F, flask holder GL 510 F, 250 ml TICKOPUR R 33	10 07 33242
②	SONOREX DIGITEC DT 1028 F Basic set: Ultrasonic bath SONOREX DIGITEC DT 1028 F, 2 flask holders GL 510 F, 250 ml TICKOPUR R 33	10 07 33243

Accessories

Article	Order No.
Mounting clip for flasks 10 ml, EK 10	96 07 37010
Mounting clip for flasks 25 ml, EK 25	96 07 37025
Mounting clip for flasks 50 ml, EK 50	96 07 37050
Mounting clip for flasks 100 ml, EK 100	96 07 37100
Mounting clip for flasks 250 ml, EK 250	10 07 37250

