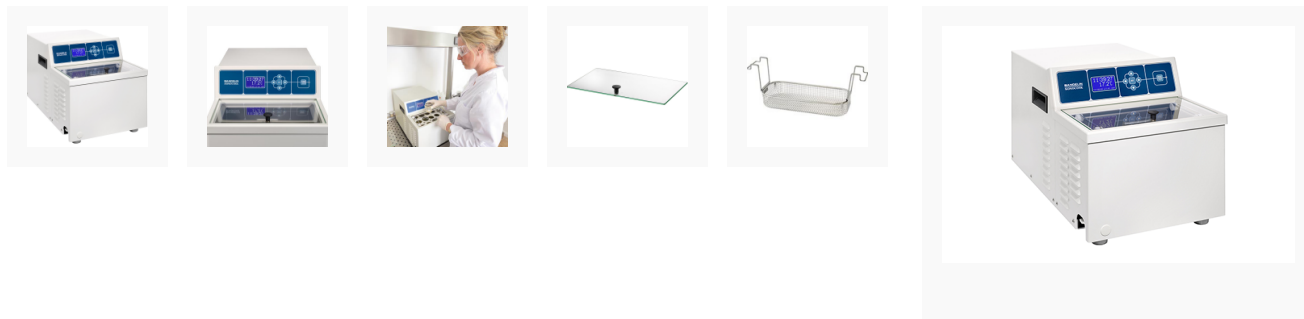


Bandelin Sonocool

Ultrasonic baths with cooling for pathologies and analysis laboratories



Features

- Bandelin Sonocool is especially applicable where temperature stability in an ultrasonic bath is required such as quality control in the pharmaceutical field, food and beverage industry, and also in pathology.
- Bandelin Sonocool assists with reducing of decalcifying time compared to conventional processes without any negative influence on the quality of the specimen and offers improvement of the cutability of the specimens.
- Bandelin Sonocool features individual parameter settings (time, temperature, power) and therefore allows modification for each specimen.
- Bandelin's Sonocool allows for adjustable bath temperature: from 15 to 40°C at 20°C room temperature.

Product Code	Product Description	External Dimensionsmm (L x W x D)	Internal Dimensionmm (L x W x D)	Pack Size	Quote
SONOCOOL 255.2	Bandelin Sonocool High-Powered Ultrasonic Bath with Cooling, 6.3 L	360 x 605 x 385	280 x 150 x 150	ea	
PH255-11	Sample Holder, holds 11 inset beakers SD01.2			ea	
SD01.2	Inset Beakers, Glass, 10 pcs, 100 mL (Dia. 44mm x 80 mm H)			1 Pk	
PH255-11	Sample Holder, holds 1 box IB18			ea	
IB18	Box, Polypropylen, 5 pcs			5 Pk	
PH255-2	Sample Holder, holds 2 inset beakers SD06			ea	
SD06	Inset Beaker, Glass, 600 mL (Dia. 84 mm x 125 mm H)			ea	
PH255-2W	Sample Holder, holds 2 x 24 well plates			ea	

Product Code	Product Description	External Dimensionsmm (L x W x D)	Internal Dimensionmm (L x W x D)	Pack Size	Quote
D255G	Lid, Glass			ea	
K5SC	Insert Basket, Stainless Steel, 260 x 110 x 40mm, 5x5 mm Mesh			ea	

Relevant Product

- [Sonorex Ultrasonic](#)
- [Sonoshake Set Ultrasonic](#)
- [BactoSonic Ultrasonic](#)
- [GW0160 Laboratory Washer](#)
- [GW2145 Laboratory Washer](#)
- [GW1160 Laboratory Washer](#)
- [GW4060 Laboratory Washer](#)
- [GW4090 Laboratory Washer](#)
- [GW3060 Laboratory Washer](#)
- [GW4190 Laboratory Washer](#)
- [GW6290 Laboratory Washer](#)
- [GW6010 Laboratory Washer](#)
- [GW7010 Laboratory Washer](#)
- [GW7015 Laboratory Washer](#)
- [WD290 Belimed Washer](#)
- [Washing Control – Ultrasonic Cleaning Performance](#)
- [Washing Control – Ultrasonic Cavitation Performance](#)
- [Hygiene Control – Detection Systems](#)

Applications

- Life Science

Resources

- Video
- Brochure