













Umsatzsteuer-Identifikationsnummer :

DE 143 450 657



## Bandelin® SONOREX DIGITEC DT 510 ultrasonic bath 9.7 liters

€1,365.00 plus VAT & Shipping

## **Product Images**



## **Description**

High-performance ultrasonic cleaners for use in the practice, laboratory and workshop. The proven and particularly robust SONOREX ultrasonic baths clean thoroughly and gently through intensive cavitation bubbles, even in the hardto-reach places of the cleaning objects. A user-friendly and easy-to-wipe button control is used for easy setting of the cleaning time. The remaining cleaning time can be clearly read on the display. The fully automatic SweepTec function prevents standing waves in the ultrasonic field and achieves particularly even cleaning. The degassing function (Degas), which can be activated at the beginning of the cleaning process, additionally enhances the cleaning effect of the ultrasound. Suitable baskets, lids and cleaning and disinfection concentrates are available as accessories for optimally coordinated ultrasonic cleaning. High-performance ultrasonic cleaners for use in practices, laboratories and workshops. The proven and particularly robust SONOREX ultrasonic baths clean thoroughly and gently by means of intensive cavitation bubbles, even in the hard-to-reach places of the cleaning objects. A user-friendly and easy-towipe button control is used for easy setting of the cleaning time. The remaining cleaning time can be clearly read on the display. The fully automatic SweepTec function prevents standing waves in the ultrasonic field and achieves particularly even cleaning. The degassing function (Degas), which can be activated at the beginning of the cleaning process, additionally enhances the cleaning effect of the ultrasound. Suitable baskets, lids and cleaning and disinfection concentrates are available as accessories for optimally coordinated ultrasonic cleaning. Internal dimensions L x W x D: 300 x 240 x 150 mm Mains connection: 230 V EU plug

## **Additional Information**

No.	BL-0160
Manufacturer (Brand)	Bandelin
VGKL number	960733245
Transport temperature	Room temperature

