

# **BANDELIN**

**55 years experience of  
ultrasound technology**

Certification according to:  
EN ISO 9001/12:2000  
EN ISO 13485:2003+AC 2007

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## **Ultrasonic cleaning of horizontal and vertical blinds – gentle and environmentally friendly**

The two units Sonorex Technik L 220 and L 320 from Bandelin are ideal for cleaning of blinds, lamp grids and reflectors and stand out due to their simple and customer-friendly mode of operation. Both units were specially designed for cleaning any long, narrow objects.

Regular cleaning using ultrasound guarantees gentle and hygienic care and also results in a well-cared for appearance. It prolongs the useful life of blinds, lamp grids and reflectors. Time-consuming and strenuous manual wiping, rubbing and scrubbing aren't longer necessary.

Ultrasound creates microscopically small bubbles in the cleaning fluid which act like an "electronic brush" to remove all impurities when they implode. Because of the dual chamber design, there is only one device needed for cleaning and rinsing.

With the LB 220 and LB 320 lifting devices the parts to be cleaned are brought into or out of the respective chamber and move up and down automatically (oscillation) to ensure even more intensive cleaning or rinsing.

The mildly alkaline universal cleaning agent Tickopur R 33 is used for cleaning. This cleaning agent removes dust as well as oily and greasy impurities fast and gently, is biodegradable and can be rinsed off easily during the rinsing procedure.



*Sonorex Technik L 220*