

Ultrasonic Cleaner 9.7 L, 35 kHz - Bandelin Sonorex SUPER RK 510

Item no. BND-327

Manufacturer Bandelin

Ultrasonic cleaner with 9.7 L capacity and 35 kHz for clinics, labs and workshops. Intense cavitation cleans instruments and parts thoroughly and gently, with rotary controls for the cleaning time. Medical Device Class I.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	84798997
Volumen (l)	9.700000
Weight	8.802 kg



DESCRIPTION

The Sonorex SUPER RK 510 is a high-performance ultrasonic cleaner with 9.7 L capacity for clinics, labs and workshops. At 35 kHz, intense cavitation bubbles remove contamination thoroughly and gently, even in hard-to-reach areas of the parts. The cleaning time is set conveniently via the rotary controls. The automatic SweepTec function prevents standing waves in the ultrasonic field and ensures even cleaning.

BENEFITS

- 9.7 L capacity for cleaning instruments and parts
- 35 kHz cavitation for thorough, material-friendly cleaning
- Simple rotary controls and SweepTec for even cleaning
- Corrosion-resistant stainless steel tank with drain
- Medical Device Class I, CE compliant

TECHNICAL DATA

Order no.	327
Capacity	9.7 L
Working volume	6.6 L
Inner dimensions (LxWxD)	300 × 240 × 150 mm

Outer dimensions (L×W×H)	325 × 265 × 300 mm
Ultrasonic frequency	35 kHz
HF peak power	640 W
HF nominal power	160 W
Tank material	Stainless steel V2A (1.4301)
Drain	Ball valve G ½, left side
Weight	8.802 kg

APPLICATIONS

The Sonorex SUPER RK 510 cleans instruments in medical and dental practices, laboratory glassware and components in the lab, and workpieces, nozzles and filters in the workshop.

The unit is marked as a Class I Medical Device and is CE compliant. Matching insert baskets, lids and cleaning and disinfection concentrates are available as Bandelin accessories.