

SONOREX SUPER ultrasonic bath 9.7 litres



SONOREX SUPER baths with 0.9 to 90.0 litres capacity.

The robust and compact SONOREX SUPER ultrasonic baths are characterised by their convenient operability. The size and number of cleaning products or sample vessels determine the selection of the appropriate ultrasonic cleaning bath.

- Internal dimensions of oscillating tank (L x W x D mm): 300 x 240 x 150 mm
- Oscillating systems
- Ultrasonic frequency 35 kHz
- Time setting 1 - 15 min, $\pm 5\%$, continuous operation (∞)
- H-types with adjustable temperature range 30 - 80 °C, RK 31 H with heating 65 °C - fixed setting
- Oscillating tanks made of stainless steel
- RK 102 H with hard-chrome plated oscillating tank, robust stainless steel housing - easy to clean and protected against dripping water
- from RK 102 H the ultrasonic baths have a drain for easy emptying
- Operating voltage 230 V \sim ($\pm 10\%$), alternatively 115 V \sim ($\pm 10\%$), 50/60 Hz
- SONOREX SUPER ... CH ultrasonic baths from 45 to 90 litres capacity offer an even

Products for the electronic industry



longer lifetime due to welded oscillating tank made of stainless steel 1.4404, 2 mm

- SONOREX SUPER ultrasonic baths: medical device class I

item number	WL18236
model	RK 510
manufacturer	BANDELIN
manufacturer item number	327
order unit	1 piece
content unit	1 piece
content in liter	9.7 l
nominal power	160 W
Power consumption	0,7 AMPERE
max. ultrasonic power	640 W