

Sound proof cabinets for ultrasonic baths

Sonation series USBB



**-30dB(A)
Over 90% reduction in noise**

Easy access

Space-saving

Robust construction

Active ventilation



- Noise reduction up to 30dB(A) which is a drop in noise by over 90%. The cavitation noise is practically eliminated.
- Available in three different sizes for mostly all ultrasonic baths.
- The cover can be completely opened, so the removal of the basket is very easy to handle.
- There is no additional space needed to open the cover, so the box can be placed and operated under the extractor hood or under lab cabinets.
- Control panel stays visible. Thanks to the transparent front, the progress of the washing program can be observed anytime.
- Equipped with fast access openings on the front and both sides to operate the ultrasonic bath or to drain the cleaning agent.
- Integrated fan to remove vapors.
- Recessed grips on the sides for easy transportation.
- Oil and water repellent and flame-retardant acoustic foam.
- Powder coated, robust and easy cleanable surface.
- Cushioned opening mechanism for smooth and easy handling.

Contact

Sonation GmbH
Alte Schulstr. 39
88400 Biberach
Tel.: +49 (0) 7351 30038-39
Fax.: +49 (0) 7351 30038-41

www.sonation.com

Models

The noise reduction boxes for ultrasonic baths are available in three sizes, S, M and L. The list below gives an overview over the supported ultrasonic baths. If your model is not listed, please contact Sonation and ask for the best fitting noise reduction box.

Advantage-Lab

USBB-S: AL04-01, AL04-03, AL04-06

USBB-M: AL04-12

BANDELIN

USBB-S: DT31, DT31H, DT52, DT52H, DT100, DT100H, DT102H, DT103H, DT255, DT255H, DT510, DT510H, DT512H, DT102 H-RC, DT255 H-RC DT510 H-RC, RK31, RK31H, RK52, RK52H, RK100, RK100H, RK100SH, RK102H, RK103H, RK255, RK255H, RK510, RK510H, RK512H, RK102CH, RK103CH RK255CH

USBB-M: DT514, DT514H, DT514BH, DT514BH-RC, RK513, RK514, RK514H, RK514BH, RK512CH

USBB-L: DT106, DT156, DT156H, DT1028, DT1028H, RK106, RK156, RK156BH, RK255H, RK1028, RK1028H

BRANSON

USBB-S: Bransonic 200, Bransonic 1800

USBB-M: Bransonic 1510, Bransonic 2510, Bransonic 2800, Bransonic 3800

USBB-L: Bransonic 3510, Bransonic 5510, Bransonic 8510, Bransonic 5800, Bransonic 8800

Elma

USBB-S: S10/H, S15/H, S30/H, S40/H, S60/H, P30H, P60H, Elmasonic Denta Pro, Elmasonic X-tra 30H, Elmasonic X-tra 50H, Elmasonic X-tra 70H, T490DH

USBB-M: S100/H, S120/H, Elmasonic X-tra 150H, TI-H-5, T680DH, T710DH, T760DH

USBB-L: S180/H, P180H

Grant Instruments

USBB-S: XUB5, XUBA1, XUBA3

USBB-M: XUB12

SOLTEC SONICA

USBB-S: 1200 S3, 2200 S3, 2400 S3, 3200 S3

USBB-M: 3200 L S3, 3300 S3

USBB-L: 4200 S3, 4300 S3

VWR

USBB-S: USC TH 100, USC TH 200, USC TH 300, USC TH 500, USC TH 600

USBB-M: USC TH 1200, USC TH 1700,

USBB-L: USC TH 900, USC TH 2100, USC TH 2600

US-Cleaner

USBB-L: 2800, 4500

Contact

Sonation GmbH
Alte Schulstr. 39
88400 Biberach
Tel.: +49 (0) 7351 30038-39
Fax.: +49 (0) 7351 30038-41