

Branson Ultrasonic Bath, 5.7L



1.5-gallon (5.7 L) stainless steel tank

Rating: Not Rated Yet

Price

Sales price \$625.00

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Manufacturer [Branson](#)

Description

The Branson CPX3800H Ultrasonic Bath (CPX-952-318R) is a high-performance, digitally controlled ultrasonic cleaner designed for laboratory and industrial applications. With a 1.5-gallon (5.7 L) stainless steel tank and advanced features like programmable degassing, high/low power control, and a temperature range up to 69°C, it ensures consistent and thorough cleaning. Its sweep frequency technology eliminates standing waves for uniform cavitation, while the digital timer, heater, and chemical-resistant plastic body enhance versatility and durability for tasks like sample preparation and degassing liquids.

Specifications:

Model: Branson CPX3800H (CPX-952-318R)

Tank Capacity: 5.7 L (1.5 gallons)

Tank Dimensions (L x W x D): 11.5 x 6 x 6 inches

Overall Dimensions (L x W x H): 15.6 x 12.5 x 14.8 inches

Weight: 14 lbs (6.4 kg)

Frequency: 40 kHz

Temperature Range: 20°C (68°F) to 69°C (156.2°F), selectable in °F or °C

Timer: Digital, up to 99 minutes

Power Control: High/low settings (100% or 70% amplitude)

Degassing Period: Programmable up to 99 minutes

Drain: Yes, with valve

Body Material: Chemical-resistant plastic

Features: Ultrasonic power tracking, sleep mode, high-temp safety alarm, user-accessible temperature calibration, includes tank cover

Voltage: 120V (CPX-952-318R) or 240V (CPX-952-338R)

Comes with our 90-day warranty.

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