

Easily clean your instruments with a high-power ultrasonic cleaner

The Sentry Ultrasonic Cleaner is a high-efficiency cleaner specially developed to clean surgical instruments. The Sentry Ultrasonic Cleaner is a quick and effective way to clean lab tools using ultrasonic waves that pump micron-sized bubbles into the water. These bubbles fit into the tightest spaces which would be impossible to clean by traditional methods. When the bubbles implode, water hits the instrument at speeds up to 250 mph-providing a very powerful cleaning action!

High-Capacity Elongated Tank

The elongated tank easily accommodates long surgical instruments and other lab equipment that may not fit into smaller desktop ultrasonic cleaners.

Effective Cleaning with Optional Heat Setting

The Sentry Ultrasonic Cleaner uses a powerful generator to create ultrasonic waves that provide effective cleaning action. When heavy bio-burden or oily residue is present, the Sentry's cleaning power can be enhanced with a heating feature that warms water up to 65°C.

Quiet Operation

The Sentry operates quietly without disrupting work in the laboratory. The tank has a lid to decrease noise and includes a viewing window that enables the user to monitor progress.

Small Footprint

This compact cleaner takes up little space for convenient storage on the lab bench. Its light weight makes for easy transport or storage if bench space needs to be quickly cleared.

Your Benefits

High-Capacity Elongated Tank

Effective Cleaning with Optional Heat Setting

Quiet Operation*

Small Footprint

* Ultrasonic sound waves emitted by this cleaner may disturb laboratory animals.

Specifications



Description	Digital Ultrasonic Cleaner
Item Number	RS-9911
Accessories	Plastic tray (not pictured); power cord
Voltage Rating & Frequency	AC100-120V-50/60 Hz
Power Consumption	AC100-120V-160W
Ultrason c Frequency	42,000 Hz
Tank Material	Stainless Steel SUS304
Plastic Housing Material	ABS 757
Tank Size	250 x 150 x 80 mm; 9.84 L x 5.90 W x 3.15 H inches
Tank Capacity	2500 ml (5.29 pt) (MAX-) 2100 ml 4.44 pt (MIN-) 600 ml 1.27 pt
5-Cycle Digital Timer	15 m – 20 m – 25 m – 30 m – 10 m
Net Weight	2.5 kg
Warranty	One year



Your Distributor is: Braintree Scientific, Inc. PO Box 850498, Braintree, MA 02185 781-917-9526 Email: Info@braintreesci.com Web: www.braintreesci.com