

SONICLEAN®



WARNING
DO NOT USE FLAMMABLE SOLVENTS
USE ONLY WATER-BASED SOLVENTS
DO NOT OVERFILL ABOVE THE TOP
DO NOT PLACE ANYTHING ON THE BOTTOM

MIDMARK®

MIDMARK®

RELIABLY CLEAN

Instrument Cleaning, Only Smarter

A More Powerful Clean—The Soniclean® is designed to utilize an industrial-type ultrasonic stack transducer, resulting in a cleaner that is capable of reaching 12-15 watts per square inch. This superior acoustic pressure generated by the stack transducer, coupled with its Overlapping Wave Frequency (OWF) technology, produces the powerful cavitation of the Soniclean®. More power in the tank translates to more efficient cleaning of your instruments.

Effective Workflow—Before the disinfection and sterilization processes, all instruments should be cleaned to remove organic and inorganic debris. Failing to thoroughly clean instruments will compromise disinfection and sterilization. Using an ultrasonic cleaner increases the efficiency of the cleaning process and reduces the handling of sharp instruments.



Features include:

- 40 kHz industrial transducers are designed to increase cleaning power while built-in sweep frequency ensures uniform cleaning activity
- 60-minute mechanical timer can be set for a specific amount of time or set to run continuously throughout the day
- Easily accessible tower control panel is located above and behind the cleaning tank and is designed to avoid damage from cleaning solutions
- Enhanced peace of mind with our 2-year warranty

Learn more about Midmark instrument processing solutions at midmark.com/IP.



Simply load your instruments and set the timer.



The external drain is accessible and easy to use.



Drop-down design allows for a lower profile within certain cabinetry configurations.



Accessories

Beakers are just one of the accessories available for the Soniclean® that make it versatile and add value to any clinical space.

Specifications

M250	
Overall length:	15.5" (39.37 cm)
Overall width:	16" (40.64 cm)
Overall height:	14.5" (36.83 cm)
Tank size:	11.5" W x 9.5" L x 6" D (29.21 x 24.13 x 15.24 cm)
Water tank capacity:	2.5 gal (9.5 liters)
Unit weight:	14 lb (6.4 kg)
Shipping weight:	20 lb (9.1 kg)
Electrical requirements:	M250-001 Input: 120 VAC, 50/60 Hz, 180W, 1.5A F1-5A F2-2A Output: 160 W, 40kHz +/- 6% CSA Listed TUV and FCC Registered
Warranty:	2-year limited warranty
Optional accessories:	9A292001 – Safety Basket 9A293001 – Half Basket 9A287001 – Accessory Kit 9A288001 – Accessory Kit with Half Basket 9A295001 – Dental Cassette Rack



Cleaning Solutions

Choose from three options designed to meet your cleaning needs:

General Purpose Cleaner, Tartar and Stain Remover and Enzymatic Cleaning Solution.



Cassette Racks

The M250 Cassette Rack holds three 8" x 11" cassettes.

The M250 Soniclean® will not accept the standard 8" x 11" Hu-Friedy® cassette. A special Hu-Friedy® 8" x 10.5" cassette (Part# IM416Q) is available for use in the M250 Soniclean®.



Accessory Kit

Includes safety basket, beakers, beaker positioning cover with rings and beaker lids.



Safety Basket

The Midmark Safety Basket is designed to ensure proper loading and positioning of instruments for more efficient cleaning.

Midmark is an ISO 13485 and ISO 9001 Certified Company.
For more information or a demonstration, contact your Midmark dealer or call: 1-800-MIDMARK Fax: 1-877-725-6495
Outside the U.S.A. call: 1-937-526-3662 Fax: 1-937-526-8214
or visit our website at midmark.com

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Because we care.

Ultrasonic Cleaners manufactured by Branson, Danbury, CT, for distribution by Midmark Corporation.
Ultrasonic Cleaning Solutions manufactured by Diversified Chemical Products Inc., Wilmington, DE, for distribution by Midmark Corporation.
Beakers manufactured by Kimble Chase Life Science and Research Products LLC, Rockwood, TN, for distribution by Midmark Corporation.
Beaker Lids manufactured by Creative Plastics, Jackson Center, OH, for distribution by Midmark Corporation.