Midmark Sterilizers—because your clients trust you.

When your clients come to you, they are entrusting you with an important member of their family, their pet. Proper infection control is one way to ensure your patients’ safety when your clients are depending on you to protect them. Midmark sterilizers are reliable and easy to use—count on us because they are counting on you.

The LCD display indicates cycle selected, cycle temperature and exposure time. When the cycle enters sterilization mode, the temperature, pressure and the remaining cycle time is displayed. Remaining cycle time is also displayed in dry mode.

No More Wet Instruments
Once the sterilization cycle is complete, the door opens automatically and quietly to dissipate steam and dry your instruments. You'll have dry, sterile instruments every time.

Safety Features
If the door is not closed completely or the reservoir water level is low, the LCD display will provide the appropriate message. In either case, sterilization will not continue until you’ve attended to the unit.

Draining and Filling Made Easy
To make draining and filling easier, both the M9 and the M11’s reservoir fill ports and drain tubes are in the front of the unit, not the top or in back.

Optional Printer Accessory
The M9 and M11 printer accessory provides a permanent record of cycle times, temperatures and pressures during a cycle.
Powerful cleaning, consistent results

QuickClean™
Ultrasonic Cleaners

The reliable, effective and easy-to-use solution for cleaning. Simply load your instruments and set the timer. It’s that easy.

A durable plastic lid reduces noise and minimizes aerosol release, while doubling up as a handy drip collection unit for quiet and safe operation.

- Durable stainless steel construction (stainless steel basket included)
- Unprecedented 3 year warranty, with 5 year transducer bonding

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. With QuickClean, users can tailor the temperature, ultrasonic power and frequency modes for precise and accurate cleaning processing.

Powerful Technology
The QuickClean is equipped with Frequency-Leap technology. This advanced software reduces dead spots, creating a consistent cleaning action throughout the bath—producing clean instruments time after time.

Fast, Effective Clean
The QuickClean isn’t just powerful—it’s fast. The menu-driven control panel enables simple adjustment of cycle times (from 1 to 99 minutes).

Range of Sizes
Suits your application and output needs - eliminate bottlenecks and maximize flow through your instrument processing area.

Like all Midmark instrument processing equipment, the QuickClean is simple to operate. It has a digital LCD control panel with user-controlled parameters to suit the needs of your practice.
The Midmark Steri-Center is Efficient Instrument Processing

What Do You Want in a Steri-Center?

- **Simplicity** with a design that's intuitive, moving instruments in a single direction from dirty to sterile.
- **Durability** to stand up to instrument processing demands.
- **Modularity** and design support to create a system that fits your clinic.
- **Flexibility** in storage design that can be reconfigured as clinic needs evolve.
- **Appealing** look that you and your staff will be proud of.

Midmark's Steri-Center combined with our market leading sterilizers and quality ultrasonic cleaners creates an all-inclusive system designed to address all your critical sterilization needs.
### Midmark M11 UltraClave®
#### Automatic Sterilizer Specifications

- **Overall length w/plug:** 23.8" (60.5 cm)
- **Overall width:** 17.8" (45.2 cm)
- **Overall height w/printer:** 17.8" (45.2 cm)
- **Minimum countertop area:** 17.8" W x 21.0" D (45.2 cm x 53.3 cm)
- **Chamber:**
  - 11" diameter (28 cm)
  - 18" depth (45.7 cm)
  - 6.5 gal usable volume
  - 230 VAC, 50/60 Hz, 10 Amps
- **Safety Standards**
  - UL61010-1, 2nd Edition
  - IEC 61010-2-040, 1st Edition
  - CAN/CSA C22.2 #61010-1, 2nd Edition
  - CSA C22.2 #61010-2-040-07 Part 2-040 1st Edition
  - Meets the requirements of ASME Boiler and Pressure Vessel Code.
  - Canadian Registration Number (CRN) available.

A separate (dedicated) circuit is recommended for this sterilizer.

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### Midmark M9 UltraClave®
#### Automatic Sterilizer Specifications

- **Overall length w/plug:** 20.38" (51.8 cm)
- **Overall width:** 15.3" (38.9 cm)
- **Overall height w/printer:** 15.8" (40.1 cm)
- **Minimum countertop area:** 15.3" W x 17.88" D (38.9 cm x 45.4 cm)
- **Chamber:**
  - 9" diameter (22.9 cm)
  - 15" depth (38.1 cm)
  - 3.5 gal usable volume
  - 115 VAC, 50/60 Hz, 15 Amps
- **Safety Standards**
  - UL61010-1, 2nd Edition
  - CSA C22.2 #61010-1, 2nd Edition
  - CAN/CSA C22.2 #61010-2-040-07 Part 2-040 1st Edition
  - Meets the requirements of ASME Boiler and Pressure Vessel Code.
  - Canadian Registration Number (CRN) available.

A separate (dedicated) circuit is recommended for this sterilizer.

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### QuickClean Ultrasonic Cleaner Specifications

#### TableTop Unit (QC1-01):
- **Capacity:** 1.2 Gal/4.5 L
- **Overall Length:** 13.5" (34.5 cm)
- **Overall Width:** 10.2" (26 cm)
- **Overall Height:** 10.4" (26.5 cm)
- **Tank Size:** 11.8" L x 5.9" W x 5.9" H (30 x 15 x 15 cm)
- **Recessed unit cut out size:** N/A
- **Tabletop Unit Weight:** 12.7 lbs (5.76 kg)
- **Tabletop Shipping Weight:** 14.6 lbs (6.64 kg)
- **Recessed Unit Weight:** N/A
- **Recessed Unit Shipping Weight:** N/A

#### TableTop Unit (QC3-01):
- **Recessed Unit:** QC6R-01
- **TableTop Unit:** QC6-01

- **Capacity:** 3.3 Gal/12.5 L
- **Overall Length:** 14.7" (37.5 cm)
- **Overall Width:** 16.5" (42 cm)
- **Overall Height:** 10.4" (26.5 cm)
- **Tank Size:** 13.1" L x 11.8" W x 7.8" H (33 x 30 x 15 cm)
- **Recessed unit cut out size:** 22.48" x 14.37" (57.1 x 36.5 cm)
- **Tabletop Unit Weight:** 29.6 lbs (13.44 kg)
- **Tabletop Shipping Weight:** 36.5 lbs (16.62 kg)
- **Recessed Unit Weight:** 32.9 lbs (14.92 kg)
- **Recessed Unit Shipping Weight:** 35.8 lbs (16.62 kg)

#### All QuickClean Ultrasonics
- **Temperature up to:** 140°F / 60°C
- **Stainless Steel Safety Basket:** Included
- **Operating Frequency:** 32-38 kHz
- **Standards:**
  - UL 61010-1:2012
  - CAN/CSA C22.2 No. 61010-1:2012
  - EN 60601-1-2:2007
  - EN 61326:2013
  - FCC CFR 47 Part 15 part B
- **Limited Warranty:** 3 Years

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### Midmark Corporation

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Midmark is an ISO 13485 and ISO 9001 Certified Company. CARB 93120.2 Phase 1 compliant.