



# THE EFFICA™ E1 ULTRASONIC CLEANING SYSTEM

## *The EFFICA Difference*

For optimal instrument processing during the infection control cycle, it's critical that every instrument be ultrasonically cleaned for the same amount of time—every time.

To eliminate the addition and removal of contaminated instruments during an ultrasonic cleaning procedure, the EFFICA Ultrasonic Cleaning System features an optional automatic locking lid. This unique attribute secures the lid throughout each cleaning cycle to provide a standardized, efficient instrument processing program, ensuring clean confidence and repeatable results with every operation.

- Key component of instrument decontamination and reprocessing
- Contemporary design
- Quiet operation
- Fast, convenient draining
- Unique locking lid option
- Digital touchpad timer
- Multifunctional cover
- Basket included
- Uniform cleaning power
- Two-year warranty



*because clean matters.*

**L&R Manufacturing Company**  
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## Unique Locking Lid (Optional)

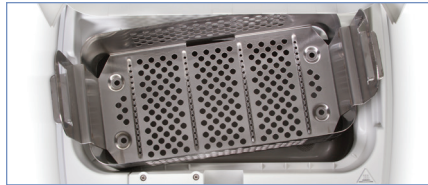
- Automatic locking lid and push button timer ensure a monitored, measurable, and uniform cleaning cycle.
- Automatically locks when cleaning cycle begins and unlocks when cycle is complete.



- Molded design offers quiet operation.
- Complements any office décor.



- Redesigned draining is 65% faster.
- Convenient and easy to access.



- Basket design allows for ultrasonic waves to properly form beneath instruments for a quieter, more thorough cleaning.
- Basket is included.



- Unique hinged lid design.
- Lid fully encloses basket or beakers during use.
- Accessories available for greater versatility.



Shown with optional accessory kit

## Specifications

Description	Input Power Average Watts 117 VAC 60 Hz	Output Frequency Range Rate	Overall Dimensions Inches and Centimeters L x W x H	Shipping Weight Pounds and Kilograms (Approx.)	Tank Capacity Gallons and Liters	Tank Internal Dimensions Inches and Centimeters L x W x D
Timer, Drain Standard Heater Optional	100 155 with Heat	45 KHz ±2KHz 3Hz	14.75 x 10.5 x 10.5 37.5 x 26.7 x 26.7	12.0 5.5	0.92 3.6	11.25 x 5.5 x 3.5 28.6 x 14.0 x 8.9

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