



67T Tabletop Ultrasonic

The 67T Tabletop Ultrasonic is a full featured unit complete with auto fill, detergent dosing and drain to reduce user time required to clean both standard and cannulated instruments.

Engineers of Confidence.



67T Tabletop Ultrasonic

Accurate Detergent Dosing

- Accurate, repeatable flow meter dosing
- Detergent filter before flowmeter

Effective Cleaning

- Flushing pump for improved cleaning
- Water temperature control with integrated water mixing
- Set water temperature from display
- 12 transducers powered by 500w of cleaning power
- Four cycles, standard and flushing, with and without rinse
- Optional DI Rinse is available

Reliable and User Friendly

- Electronic water level sensor
- Intuitive touch screen display flow and information
- Data storage USB port
- Password protected access levels
- Integrated pump for use with both wall and floor drains

Manual Lift, Safety Glass Lid

- Visually confirm instruments are submerged
- Damped closing feature when released

Instrument Connection Hose Options

- Press fit for cannulated devices
- Twist luer lock connection
- Flexible diaphragm for non-luer, cannulated devices

Outer Dimensions (Lid Open):

- 21" (533mm) H x 27.75" (705mm) W x 21" (533mm) D
- 21" (533mm) to top of lid, when closed

Single Tray Wash Chamber:

- 7.75" (197mm) H x 22.5" (571mm) W x 11.5" (292mm) D
- 6.7 gallon fill level

Mobile Support Tables

Manual Adjustable Height Tables

- Adjustable height with a range of 30" to 34" H in 2" increments
- Marine edge to prevent water drips
- Locking casters
- Lower shelf for detergent

Available in Two Sizes

- Size Option 1 – Perfect for just the 67T unit:
36" (918mm) W x 24" (610mm) D x 34" (864mm) H
- Size Option 2 – For added space to place a tray next to the unit:
48" (1219mm) W x 24" (610mm) D x 34" (864mm) H



Three available Trays: Standard Tray and a 5 or 10-Port Flushing Tray for Cannulated Instruments



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