



*The Standard for TEE Probe Reprocessing*



**CS Medical** 

# Clean and High-Level Disinfect



*TEEClean® Automated TEE Probe Cleaner Disinfector is the first product of its kind to be cleared by the US FDA. Designed exclusively for transesophageal echocardiogram ultrasound probes (TEE), TEEClean accomplishes both the manufacturer's recommended cleaning and high-level disinfection of soiled TEE probes in the same device.*



## Features:

- Validated and FDA cleared cleaning and high-level disinfection method for TEE probes
- 5-minute high-level disinfection of TEE probes
- TEEZyme® enzymatic cleaning solution
- 7" LCD color touchscreen display with vivid user icons for easy operation
- Data entry with integrated barcode scanner or manual keyboard entry
- Printed disinfection and maintenance record with integrated printer
- Electronic record logging of all cleaning, disinfection and maintenance events for download; retention of over 15,000 records held in memory
- 5 nanometer filtered rinse water (.005 micron) — FDA cleared Class II medical device
- Advanced vapor management system
- Full system high-level disinfection for added preventative maintenance

## Benefits:

- Validated and repeatable cleaning and high-level disinfection
- Reduced TEE probe handling
- Electronic record retention
- Simplified workflow



# with an FDA 510k Cleared Device

## User Interaction

TEEClean® offers the ability to scan user, disinfectant, probe, cleaner, filters and maintenance activities into system memory or manually type with a full sized keypad on the 7 inch color LCD touchscreen

## Record Retention

TEEClean® provides electronic records retention of the clean and disinfection cycle and records device maintenance events. A printed record is provided with the built-in thermal printer

## Water Filter

5 nanometer (.005) water filter that removes bacteria, viruses and endotoxins from the facility water supply for the rinse cycles

## TEEZyme®

An enzymatic solution to remove soil from inserted TEE ultrasound probe

## LCD Touchscreen

A 7 inch color LCD touchscreen with animated help screens and simple process steps and status during operation

## HLD Disinfectant

Single-use high-level disinfectant eliminates the use of test strips to confirm MRC- no added hassle or objective determination of pass or fail- removes risk of disinfectant efficacy

# CleanShield® TEE Probe Storage Cabinet

CleanShield® TEE Probe Storage Cabinets are designed for storing disinfected TEE probes. Constructed from natural-white, thermally-fused polypropylene, the storage cabinet is easy to clean with any hard surface disinfectant. Polypropylene does not absorb moisture and will not breakdown when exposed to harsh cleaning solvents making it the ideal construction material for the TEE probe storage cabinet.



*CleanShield TEE Probe Storage Cabinets are designed to safely and securely store disinfected TEE probes.*

## Features:

- Thermally-fused polypropylene construction
- Positive-pressure HEPA-filtered clean air
- Specially-designed hanging crescents and shelves
- Locking front door for securing TEE probes
- Specially designed for TEE probes ONLY
- Clear viewing panel in door
- Padded lower section to protect delicate TEE probe distal tip

*CleanShield TEE Probe Storage Cabinets are available in 110V or 220V configurations*



2179 East Lyon Station Road • Creedmoor, NC 27522  
Phone: (919) 255-9472 • Fax: (919) 528-3400  
[www.csmedicalllc.com](http://www.csmedicalllc.com)

