

DSD EDGE™

Endoscope Reprocessing System | **Reprocess**





THE COMPLETE CIRCLE OF PROTECTION

As the global vanguard in infection prevention, only Cantel Medical delivers the Complete Circle of Protection, a full-value, proactive partnership dedicated to helping you remove risk, streamline operational efficiencies and optimize your success.

Fast Cycle Time for Quick Endoscope Turnaround

Quick and Efficient Reprocessing Allows for Increased Case Load

- Reprocessing cycle time as short as 22 minutes
- Run simultaneous or independent cycles
- Automated leak testing minimizes endoscope repair costs
- Cycle customization meets specific reprocessing needs
- Automated alcohol flush facilitates air drying of endoscope channels

Unparalleled Operator Safety

- No mixing of disinfectant solution
- Floating lids contain disinfectant vapors
- Optional vapor management system
- Simple MRC pass/fail data entry

Assures Patient Safety and Reduces Infection Risk

- Cycle parameters continuously monitored
- Alarm alerts operator of reprocessing deficiency
- Programmable, automated self-disinfection
- Three stage water filtration system

RAPICIDE™ PA High-level Disinfectant

- Single-use chemistry provides fresh, full-strength disinfectant for each reprocessing cycle
- Aldehyde-free HLD
- 30°C disinfection temperature
- Proven endoscope compatibility
- Reduced worker exposure with closed-bottle system
- RAPICIDE PA Disinfectant breaks down into water and vinegar
- Environmentally responsible





REPROCESS

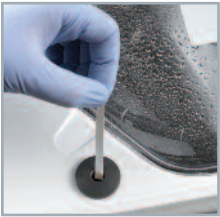
High-level disinfection is the cornerstone of infection prevention. Reprocessing technologies from Cantel are designed to ensure patient safety by adhering to the strictest of standards for high level disinfection, optimize workflow efficiency, and deliver versatility by supporting a wide range of scopes.

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Simple touch pad operation with LED display

Printed cycle documentation



Easy testing of high-level disinfectant concentration with RAPICIDE™ Test Strips



Dual basins with two independent, asynchronous reprocessing basins



Large basins accommodate all endoscope sizes



Convenient pull-out drawer holds RAPICIDE™ PA High-level Disinfectant



Optional Bridge Kit for reprocessing ultrasound endoscopes and TEE Probes/Transducers



Dimensions

46 H x 36 W x 21 D (inches)
 117 H x 91 W x 53 D (cm)
 Height with lid open: 64 inches (162.5 cm)

Weight

400 lbs (182 kg)

Electrical Requirements

120VAC, 60Hz, 1440 watts

Electrical Safety Certifications

ETL Intertek Listed #75811

UL Standard 61010

CSA/CSA Standard C22.2, No. 601.1

Water Supply Requirements

Minimum Flow Rate: 3.2 GPM (12LPM) at 35-40 PSI (2.4 – 2.8 bar)

Water Temperature: 95° ± 4°F (35°C ± 2°C)

Water Hardness: Less than 12 gpg (200 ppm)

Pre-Filter Wall Space: 16"H x 12"W x 6"D (41cm x 31cm x 16cm)

Reservoir Capacities

Alcohol and Detergent: 27oz each (800 ml)

Disinfectant Temperature Range

RAPICIDE™ PA Disinfectant 30°C - 40°C (86°F - 104°F)

DSD EDGE™ Reprocessor Ordering Information – United States

Model Number	Description
DSD-3008	DSD EDGE Reprocessor prepped for VMS

DSD EDGE™ Disinfectant Ordering Information

Part Number	Description
ML02-0116	RAPICIDE™ PA High-level Disinfectant
ML02-0118	RAPICIDE™ PA Test Strips

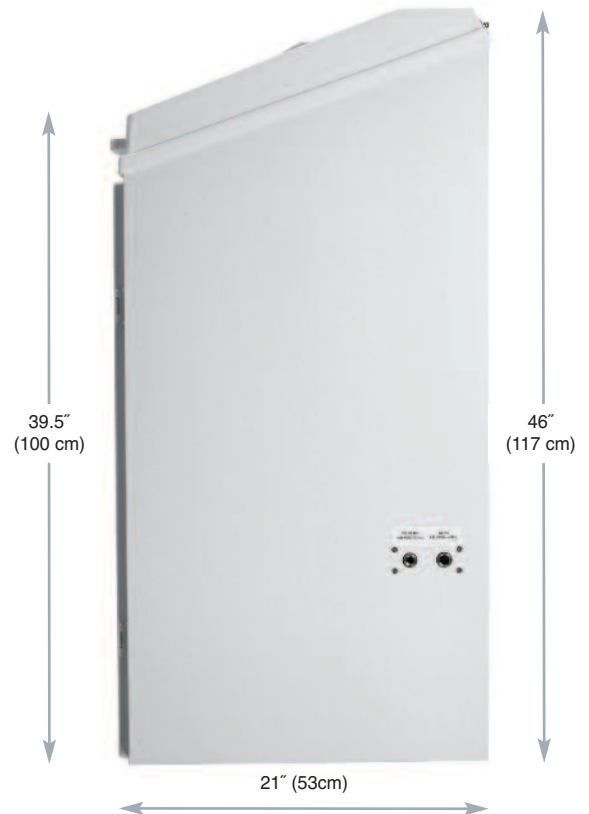
DSD EDGE™ Accessory Ordering Information

Part Number	Description
MD01-1001	DSD Mobile Dolly
ML02-0133	INTERCEPT™ Detergent
MK01-0053	Bridge Support Kit

Vapor Management Options

Part Number	Description
MK01-0055	Active Vapor Management System
DSD-1070R	Passive Vapor Management System

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