

DSD EDGE™

Endoscope Reprocessing System

Reprocess



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 minimises 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
- 20 °C disinfection temperature
- Proven endoscope compatibility
- Reduced worker exposure with closed-bottle system
- RAPICIDE™ PA Disinfectant breaks down into water and vinegar
- Environmentally responsible



THE COMPLETE CIRCLE OF PROTECTION

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

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, optimise workflow efficiency, and deliver versatility by supporting a wide range of scopes.

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



Printed cycle documentation



Simple touch pad operation with LED display



Dual basins with two independent, asynchronous reprocessing basins



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



Large basins accommodate all endoscope sizes



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



PRODUCT SPECIFICATIONS

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)

Unit Weight

400 lbs (182 kg)

Electrical Requirements

230V

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 20°C (68°F)

DSD EDGE™ REPROCESSOR ORDERING INFORMATION

ORDERING INFORMATION	
MODEL NUMBER	DESCRIPTION
DSD-3015	DSD EDGE™ Reprocessor prepped for VMS

DSD EDGE™ DISINFECTANT ORDERING INFORMATION	
PART NUMBER	DESCRIPTION
ML02-0115	RAPICIDE™ PA High-level Disinfectant
ML02-0118	RAPICIDE™ PA Test Strips

DSD EDGE™ ACCESSORY ORDERING INFORMATION	
PART NUMBER	DESCRIPTION
MD01-1001	DSD Mobile Dolly
ML02-0106	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

AVAILABLE ACCESSORIES



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