

Compact,
cost-effective,
endoscope reprocessing



Endoscope reprocessing the way it should be



CER-1 and CER-2

Reliable, affordable reprocessing with time-saving performance

Fast and convenient endoscope reprocessing

- Simple, push-button operation
- Pre-programmed cycles for reprocessing consistency
- Disinfects up to two endoscopes at one time (CER-2)
- Compact footprint for countertop or cart use
- Compatible with most FDA-cleared high level disinfectants
- Cycle time as short as 30 minutes



Disinfectant transfer pump

- Provides convenient loading/unloading of disinfectant reservoir
- Minimizes worker exposure to disinfectant vapors



Enhanced operator safety

- Gasketed lid and sealed reservoir contain disinfectant vapors
- Lid locks prevent disinfectant exposure during reprocessing cycle
- Optional active vapor management system
- Optional disinfectant transfer pump

Assures patient safety and reduces risk of nosocomial infections

- Individual channel connections ensure disinfectant and rinse water contact with all endoscope channels
- Fluid level verification ensures complete endoscope immersion
- Reprocesses all flexible endoscopes – even those with elevator wire channels
- Bacteria retentive two-stage water filtration
- Self-disinfects internal fluid lines during every cycle
- Alcohol flush and air drying of endoscopes

Rapicide® High Level Disinfectant

- Proven endoscope compatibility
- 35°C disinfection
- 5-minute contact time
- Up to 28-day use-life
- 30 minute or less reprocessing cycle



CER cart

- Convenient storage drawer for hook-ups, test strips and supplies
- Cabinet houses disinfectant reservoir and water pre-filtration system

Active vapor management system

- Eliminates disinfectant vapors, minimizing worker exposure
- Enhances worker safety and compliance with OSHA guidelines





CER Dimensions

15 H x 21.5 W x 20 D (inches)
 38 H x 55 W x 51 D (cm)
 31" High with lid open (79 cm)

Weight

CER-1: 66 lb (30 kg)
 CER-2: 70 lb (32 kg)

Electrical Requirements

110VAC, 60Hz, 4 Amp (North America)
 220VAC, 50Hz, 2 Amp (International)

Electrical Safety Certifications

ETL Intertek Listed #75811
 UL Standard 61010
 CSA/CSA Standard C22.2, No. 601.1

Disinfectant Reservoir Capacity

CER-1: 4 gallons (15.1 liters)
 CER-2: 5 gallons (18.5 liters)

Temperature Range

Room temperature to 125°F (52°C)

Warranty

One year

CER Ordering Information – North America

Part number	Description
CER-1 R	CER-1 Rapicide, Single Endoscope Reprocessor
CER-1 GA	CER-1 Glutaraldehyde, Single Endoscope Reprocessor
CER-1 P	CER-1 Cidex OPA, Single Endoscope Reprocessor
CER-2 R	CER-2 Rapicide, Dual Endoscope Reprocessor
CER-2 GA	CER-2 Glutaraldehyde, Dual Endoscope Reprocessor
CER-2 P	CER-2 Cidex OPA, Dual Endoscope Reprocessor

CER Ordering Information – International

Part number	Description
CLMAC-5001X	CER-1, Single Endoscope Reprocessor
CLMAC-5002VX	CER-2, Dual Endoscope Reprocessor

CER Ordering Information – Accessories

Part number	Description
CER-1005	CER Mobile Cart
CER-1008	Active Vapor Management System, Countertop (110v)
CER-1009	Active Vapor Management System, Cart-mounted (110v)
DSD-1087	Disinfectant Transfer Pump (110v)
DSD-1088	Disinfectant Transfer Pump (220v)
ML02-0059	Rapicide High Level Disinfectant and Sterilant
ML02-0120	Rapicide Potency Indicator Test Strips

