

H N E L X D T

Reliance™ EPS Endoscope Processing System

Finally, a *safe* and efficient alternative to commonly-used high level disinfection (HLD) solutions and processors.

- » Safe for your staff
- » Safe for your patients
- » Safe and efficient for your GI Department

The Reliance™ EPS Endoscope Processing System and the Reliance™ DG oxidizing chemistry offer a safe alternative to aldehydes in a validated system designed specifically for use in the GI Department.

The NEXT step in *safety* for your GI Department



 STERIS



Reliance™ EPS Endoscope Processing System



Boot Technology

- » Creates a virtually connector-less system



Automated Leak Test for Endoscopes

- » Optional leak detection after pre-cleaning process



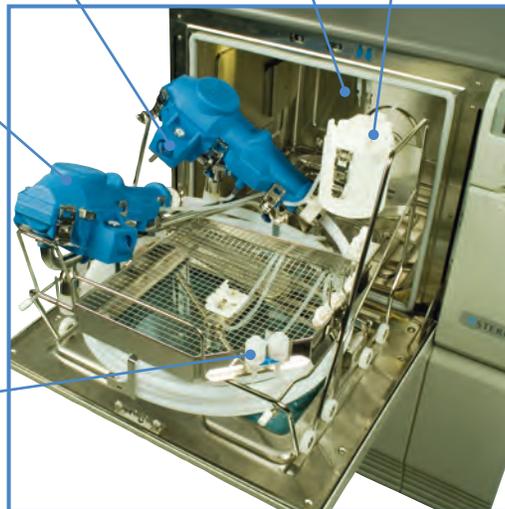
Chemistry Delivery System

- » Easy-to-load container for Reliance DG single use, dry oxidative chemistry
- » HLD solution is generated within the processor



Process Indicator

- » Verifies that an effective dose of HLD solution was generated



Valve Irrigators

- » Actuates suction valves for complete HLD solution contact



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Key Features at a Glance...A Total System

Printer

- » Documentation with every cycle
- » Verification of critical process parameters

Touch Button Controls

- » Single or dual scope reprocessing capabilities
- » Optional wash phases
- » One touch decontamination cycles
- » Real time cycle status
- » Audible alarms



Barcode Scanner

Allows positive identification on cycle print out for

- » Operator
- » Device
- » Procedure
- » Patient
- » Physician

Bag-in-a-Box Compartment

- » Klenzyme® Enzymatic Cleaner for washing phases
- » CIP 200® Process Cleaner for chemical decontamination cycles
- » Storage area



The Reliance EPS Endoscope Processing System is shown with optional countertop and pedestal base.

The Reliance EPS processor and Reliance DG chemistry are designed and validated to perform together. The value of a total system:

Safe for your Staff

- » Eliminate staff exposure hazards associated with toxic glutaraldehyde and other aldehyde-based HLD solutions by utilizing a dry oxidizing chemistry
- » Greatly diminishes chemical exposure and requires no special venting, measuring, mixing or pouring

Safe for your Patients

- » Removes the risk of aldehyde-induced colitis
- » Ensures the efficacy of every cycle by using a single-use chemistry within a validated system
- » Automated thermal and chemical self-decontamination cycles help prevent biofilm from forming in the processor

Safe and Efficient for your GI Department

- » Safely accelerates throughput with an easy-to-load, virtually connector-less dual scope automated processor
- » No more processing scopes in the same HLD solution 2, 3 or even 40 times
- » Optional washing phases augment required manual scope pre-cleaning

It's the next step in *Safety*.

Configurations	Part Number
Preferred Configuration	
Reliance Endoscope Processor, 208 V, 60 Hz, 3-Ph	MB3-0001
<i>(includes: basic processor and all options listed below including automatic leak test and pressure regulator assembly)</i>	
Reliance Endoscope Processor, 208 V, 60 Hz, 3-Ph	MB3-0002
<i>(includes: basic processor, the options listed below and a pressure regulator assembly. Excludes automated leak tester)</i>	
Basic Processor	
Reliance Endoscope Processor, 208 V, 60 Hz, 3-Ph	MB00-0077
Reliance Endoscope Processor, 230 V, 60 Hz, 1-Ph	MB00-0078
Reliance Endoscope Processor, 460 V, 60 Hz, 3-Ph	MB00-0079
Options	
Pedestal	MB00-0073
Countertop	MB00-0074
Air Compressor	MB00-0075
Automated Leak Test for Endoscopes	MB00-0076
Required Accessory	
Dual Pre-filter and Pressure Regulator Assembly	MB00-0067



Take the NEXT step in *safety* for your GI Department. Visit www.reliance-eps.com, contact your STERIS Account Manager, or call 1.800.548.4873.

Mixed Sources

Product group from well-managed forests, controlled sources and recycled wood or fiber



Printed with Soy based inks and water based coatings on FSC/Green Seal-certified paper.



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