

Fast, flexible endoscope reprocessing



THE LID
CLOSING

Endoscope reprocessing the way it should be

MEDIVATORS®

MEDIVATOR

Automated Endos



Unparalleled operator safety

- Floating lids contain disinfectant vapors
- Fully automated loading/unloading of disinfectant
- Optional vapor management system
- Virtually no contact between staff and chemicals

Eliminates endoscope demand bottlenecks

- Two independent, asynchronous reprocessing basins
- Fast cycle for quick endoscope turnaround
- Run simultaneous or independent cycles
- Reprocessing meets schedule requirements

Cycle customization meets specific reprocessing needs

- Compatible with all current models of flexible endoscopes, including those with elevator wire channels
- For use with aldehyde HLD/ Sterilants (e.g. Rapicide HLD) or peracetic acid based HLD/Sterilants (e.g. Rapicide PA RTU)
- Up to 9 different, customized programs possible
- Optional recirculating wash pump supports superb cleaning
- Optional leak test ensures endoscope protection throughout cycle



RS DSD™ -201

cope Reprocessor



Printed endoscope reprocessing records

- Printout documentation of all cycle data
- ID data entry for endoscopes, operators, patients and physicians
- Optional LCG pass/fail reporting
- Optional computerized reprocessing records

#	DATE	Time	SP	EVENT
01:	19 Oct	15:00	AI	Start
02:	Scope			000000235
03:	Operator			000000032
04:	Patient			000065237
05:	Physician			000000085
06:	19 Oct	15:00	AI	LCG Pass
07:	19 Oct	15:00	AI	Flush
08:	Cycle Count			00036
09:	Dis cycle count:			006
10:	19 Oct	15:01	AI	Disinfect
11:	19 Oct	15:03	AI	Temp = 37
12:	19 Oct	15:08	AI	Temp = 37
13:	19 Oct	15:11	AI	Rinse 1
14:	19 Oct	15:26	AI	Rinse 2
15:	19 Oct	15:32	AI	Alcohol
16:	19 Oct	15:32	AI	Air
17:	19 Oct	15:33	AI	COMPLETED

Assures patient safety and reduces infection risk

- Cycle parameters continuously monitored
- Alarm alerts operator of reprocessing cycle deficiency
- Printout documentation of all cycle data
- Self-disinfects internal fluid lines during every cycle
- Automated alcohol flush and air dry

DSD Bridge Kit

- Allows reprocessing of endoscopes with electrical components that may not be submerged
- Device examples include ultrasound endoscopes and TEE Probes/Transducers
- Includes floating lid and bridge





91 cm

Distributed by



Dimensions

117 H x 91 W x 53 D cm

Height with lid open: 162.5 cm

Weight

182 kg

Electrical Requirements

220VAC, 50Hz, 6 amp

Electrical Safety Certifications

ETL Intertek Listed #75811

UL Standard 61010

CSA/CSA Standard C22.2, No. 601.1

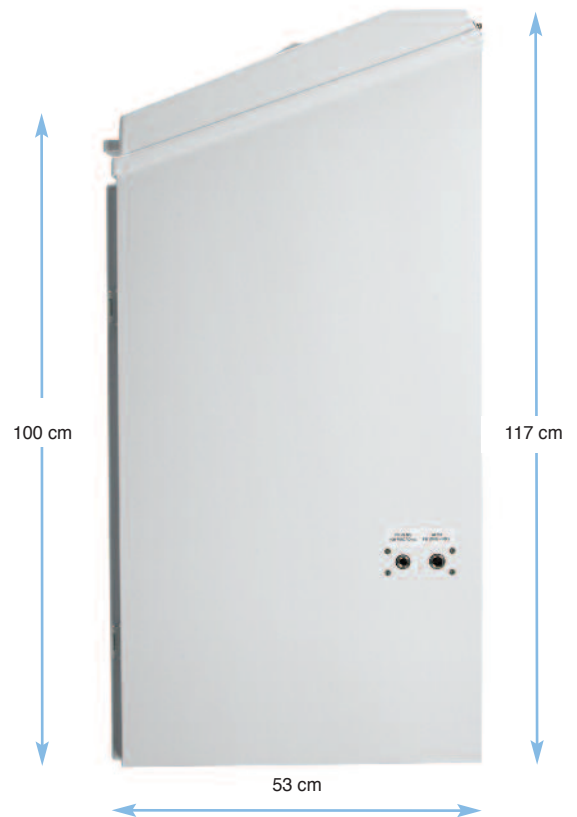
Reservoir Capacities

Disinfectant: 15.1 liters

Alcohol and detergent: 800 ml

Disinfectant Temperature Range

Room temp to 52°C



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