

MEDIVATORS®

ADVANTAGE® PLUS

Endoscope Reprocessing System



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Endoscope Reprocessing System

Reprocess a variety of endoscopes

- Compatible with all flexible endoscopes
- Validated for reprocessing TEE probes, dilators, cystoscopes and semi-critical rigid scopes

Comprehensive endoscope channel monitoring

- Guarantees proper hookup connection
- Monitors endoscope channels for blockage
- Ensures all channels are correctly and fully reprocessed



The most advanced Automated Endoscope Reprocessor from the market leader

High performance cleaning cycle

- FDA-cleared cleaning claim
- Eliminates the variability of manual cleaning
- Optimizes disinfection
- Documented wash cycle



Automated leak testing and alcohol flush

- Enables disinfection of an endoscope prior to repair
- Minimizes leak-related repair costs
- Facilitates drying of endoscope channels

Extensive cycle data management

- Barcode reader for fast, accurate data entry
- PC-based for scope-specific cycle programming, operation, and cycle data documentation
- Real-time, on-screen cycle monitoring



Large, easy loading, independent basins

- Asynchronous operation
- Accommodates all flexible endoscopes



Networking and remote diagnostics

- Network multiple systems together for easy administration and reporting
- Connect to local or off-site server for centralized data collection and convenient back-ups
- Fast technical support via on-line diagnostics
- Integrates with MEDIVATORS™ ENDORA™ Endoscope Tracking System

Hands-free lid operation

- Provides ease of use
- Lessens the risk of cross-contamination



RAPICIDE® PA High-Level Disinfectant

- Proven endoscope compatibility
- Faster endoscope availability
- Reduced worker exposure
- Environmentally friendly
- Low-temp disinfection
- Aldehyde-free





45" (114 cm)
49" (124 cm) w/barcode bracket

ADVANTAGE® Plus Endoscope Reprocessing System Ordering Information - North America

Part number	Description
ADV-1007	ADVANTAGE Plus Endoscope Reprocessing System for RAPICIDE® PA with air compressor
ADV-1008	ADVANTAGE Plus Endoscope Reprocessing System for RAPICIDE PA without air compressor

ADVANTAGE Plus Endoscope Reprocessing System Ordering Information - International

Part number	Description
ADV-2001	ADVANTAGE Plus Endoscope Reprocessing System for RAPICIDE PA with air compressor
ADV-2002	ADVANTAGE Plus Endoscope Reprocessing System for RAPICIDE PA without air compressor

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Electrical Supply

100-240 VAC ± 10%; single phase, 50/60HZ; 1000 Watts

Water Supply

Minimum flow rate: 1.32 GPM (5 LPM) with a pressure of 35 to 87 PSI (2.4 to 6 bar)

Water Temperature:

RAPICIDE® PA 30: (35°C ± 2°C) - North America

RAPICICE PA 20: (25°C ± 2°C) - International

Water Temperature:

Hardness: less than 12 gpg (200 ppm)

Pre-filter wall space: 26 H x 38 W x 6 D inch (66 H x 96 W x 15 D cm) within 3 feet (150 cm) of the Advantage Plus

Drain

3.17GPM (12 LPM) less than 18" (46 cm) from the floor, vented

Air Supply

Compressed air (dry/oil free): 58 to 145 PSI (4 to 10 bar), minimum flow volume of 1.5 CFM (0.88 m³/h)

Optional air compressor, adds 11" (28 cm) to depth of unit

Basin Size

19 W x 17 L x 7 D inch (48 H x 43 L x 18 D cm)



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