

ASP



UP TO
27%
FASTER^{2,3} **Reduces**
COMPLIANCE ERRORS⁴

IMAGINE AN AER THAT ACCELERATES YOUR WORKFLOW⁹
AND ENHANCES COMPLIANT REPROCESSING.⁴

WELCOME TO THE FUTURE OF ENDOSCOPE REPROCESSING.

AEROFLEXTM
AUTOMATIC ENDOSCOPE
REPROCESSOR

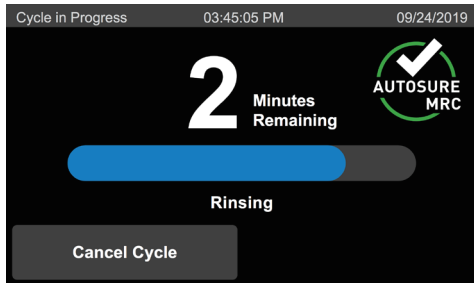
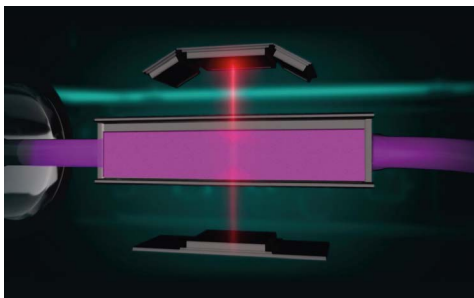
ASP AEROFLEX™

AUTOMATIC ENDOSCOPE REPROCESSOR

Accelerates WORKFLOW⁹ and Enhances COMPLIANCE⁴

FASTEST CYCLE TIME⁵

- At 22 minutes, ASP AEROFLEX™ AER offers the fastest complete cycle time of any AER currently sold⁵
- Up To 27% Faster Cycle than Olympus OER-Pro™ 2,3 and up to 15% Faster than Medivators DSD EDGE™1,3
- Save up to 280 hours per year of valuable staff time⁶
- Automation of critical steps streamlines workflow, allowing you to turn your scope inventory faster and perform more procedures.



EXCLUSIVE AUTOSURE™ MRC⁷ MONITOR

- Built into the ASP AEROFLEX™ AER, eliminating manual test strips
- Reduce the opportunity for human errors related to manual test strip use
- Reduces patient risk associated with test strip errors¹¹
- MRC testing can't be skipped
- Ensures biocide is above MRC every cycle
- Cycle won't start if biocide doesn't meet MRC
- Always uses validated chemistry
- Reduces staff exposure to chemicals

EXCLUSIVE DUODENOSCOPE AUTO-DETECTION FEATURE

- Extra precaution for high-risk scopes¹⁰
- Automatically detects duodenoscopes and runs a special cycle to ensure proper high-level disinfection¹⁰



AEROFLEX™

AUTOMATIC ENDOSCOPE REPROCESSOR



ASP AEROZYME XTRA™
MULTI ENZYMATIC DETERGENT



ASP AERO-OPA™
ORTHO-PHTHALALDEHYDE
SOLUTION



AUTOSURE™
MRC REAGENT



Automated, Audit Ready Records

- MRC STATUS AUTOMATICALLY DOCUMENTED EVERY CYCLE
- EVERY CYCLE MONITORED AUTOMATICALLY
- AUTOMATICALLY PRINTS REPORT AT COMPLETION OF EACH CYCLE
- HANG TIME ALERTS, CYCLE HISTORY AND SCOPE USAGE REPORTS AVAILABLE THROUGH ASP ACCESS™ TECHNOLOGY



AEROFLEX™

AUTOMATIC ENDOSCOPE REPROCESSOR



Important information: Prior to use, refer to the complete instructions for use supplied with the device(s) for proper use, indications, contraindications, warnings and precautions.

asp.com

ASP Advanced
Sterilization
Products

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Protecting patients during
their most critical moments

¹ The ASP AEROFLEX™ AER 22 minute cycle saves 3 minutes compared to the Medivators DSD Edge 25 minute cycle time and saves up to a minute in test strip time (refer to footnote 3) for a total time savings of up to 4 minutes. ² The ASP AEROFLEX™ AER 22 minute cycle saves 7 minutes compared to the Olympus OER Pro 29 minute cycle when used with ALDAHOL 1.8 high-level disinfectant and 1 minute in test strip time (refer to footnote 3) for a total time savings of 8 minutes. ³ Test strip savings time calculated from C.L. Ofstead et al. / American Journal of Infection Control, Accessed 12/12/2019 [www.ajicjournal.org/article/S0196-6553\(19\)30849-1/fulltext](http://www.ajicjournal.org/article/S0196-6553(19)30849-1/fulltext) (2019) 1–7, Table 2. ⁴ ASP AEROFLEX™ AER with AUTOSURE™ MRC Monitor may enhance compliance to ASP AERO-OPA™ and ASP AEROFLEX™ AER instructions for use (IFU), professional society guidelines for endoscope reprocessing, healthcare facility policies and procedures for endoscope reprocessing and government and local environmental regulations for chemical disposal. ASP AEROFLEX™ AER with AUTOSURE™ MRC Monitor may enhance compliance through automated features for HLD minimum recommended concentration (MRC) testing, verified chemistry confirmation, endoscope reprocessing record keeping and neutralization of ASP AERO-OPA™ before disposal. ⁵ In countries where distributed. Includes wash, high-level disinfection, rinses, MRC testing and alcohol flush. For all qualified endoscopes except duodenoscopes which require additional time. Assuming nominal conditions for water pressure, flow rate and temperature. ⁶ Assumes savings of 8 minutes per cycle, 9 non-duodenoscope cycles per day, 250 days per year (when compared to the Olympus OER Pro; 29 minute cycle when used with ALDAHOL 1.8 high-level disinfectant (7 minute cycle time savings plus 1 minute test strip time savings.)) ⁷ Minimum Recommended Concentration (MRC). Measurement of the Minimum Recommended Concentration level of active ingredient in the biocide. ⁸ Assumes \$.90 per test strip, 9 non-duodenoscope cycles per day, 250 days per year. ⁹ Workflow refers to the testing of chemistry, it does not refer to pre-cleaning/manual cleaning. ¹⁰ Extended Duodenoscope cycle is 36 minutes. ¹¹ C.L. Ofstead et al. / American Journal of Infection Control (2019) 1–7, Accessed 12/12/2019 [www.ajicjournal.org/article/S0196-6553\(19\)30849-1/fulltext](http://www.ajicjournal.org/article/S0196-6553(19)30849-1/fulltext)