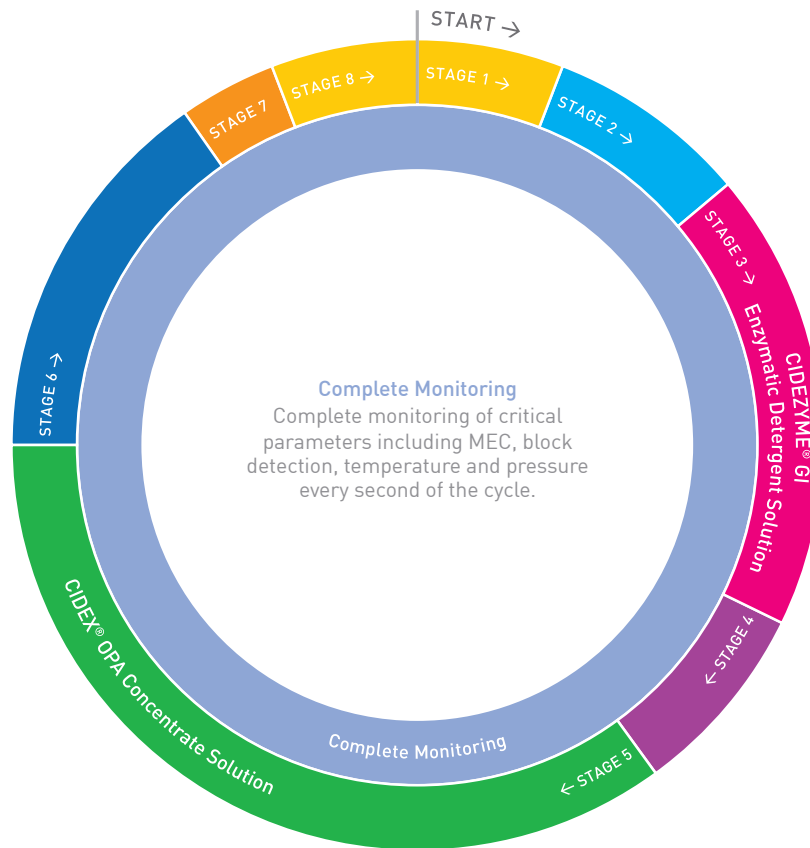




# EVOTECH®

## AUTOMATION MEANS CONFIDENCE, FROM START TO FINISH.

The EVOTECH® Endoscope Cleaner and Reprocessor (ECR) offers confidence that endoscope reprocessing is safe, fast, and consistent through a systematic process.



### EVOTECH® ECR STAGE CYCLES

- Stage 1: Leak Test**  
The endoscope is tested for gross leaks and proper connections at the beginning of the cycle.
- Stage 2: Pre-Rinse**  
Filtered, bacteria-free water is pumped through each of the endoscope channels.
- Stage 3: Wash**  
CIDEZYME® GI Enzymatic Detergent Solution is pumped through the endoscope channels and circulated over the surface of the endoscope to remove bioburden and clean the scope without brushes.
- Stage 4: Rinse**  
CIDEZYME® GI Enzymatic Detergent Solution is rinsed from the endoscope surface and channels using filtered water.
- Stage 5: Disinfect/MEC Monitoring**  
High-level disinfection is achieved using a single shot of CIDEX® OPA Concentrate (OPA•C) Solution. During the disinfection stage, the Minimum Effective Concentration (MEC) of the disinfectant is automatically measured.
- Stage 6: Final Rinses**  
Filtered bacteria-free water is pumped through the endoscope channels to remove CIDEX® OPA•C Solution.
- Stage 7: Alcohol Flush**  
70% isopropyl alcohol is flushed through the endoscope channels to promote drying.
- Stage 8: Leak Test**  
A final leak test is repeated to help identify leaks that may have been missed in the manual leak test.