



AMSCO 3000 STERILIZER WITH STAGE 3 CONTROLS

Control System and HMI Upgrade

Revitalize your AMSCO 3000 Sterilizer with Stage 3 Controls with an Allen-Bradley Micro 870[®] PLC and PanelView 800[™] HMI Touchscreen upgrade from STERIS.

STERIS offers the Allen-Bradley Micro 870 PLC and PanelView 800 HMI Touchscreen as a cost-effective way to optimize your equipment by leveraging the latest technology. The new control system and HMI includes several key features to enhance your operator experience, in addition to technology and safety improvements to help protect your people and products.

STERIS provides complete support throughout the replacement process, from installation through qualification of your equipment. Our trained Field Service Representatives assure a quick and seamless installation to allow for minimum equipment downtime.

An upgraded system provides an improved user experience with a variety of visual, safety and technology features.

OPERATOR ENHANCEMENTS

- Increase visibility with a full color display
- Easily navigate your HMI with a touchscreen
- Improve usability with scroll-through text viewing capabilities

TECHNOLOGY AND SAFETY IMPROVEMENTS

- Easily capture and access your cycle data electronically via USB port or email
- Increase safety with a new emergency stop feature
- Enhance your security by assigning access levels to your users

Installation and Validation Services

With both single door and double door options available, the new HMI display panel is dimensionally equivalent to your existing hardware, requiring no modifications to your equipment so your operations can resume quickly. Installation typically takes one day per unit and includes component hardware and replacement time.

Anytime your equipment is modified, your current validation requirements may be impacted. STERIS offers IQ/OQ and software documentation qualification services to ensure your equipment remains in compliance. In addition, we have a variety of preventive maintenance plans and OEM parts to keep your equipment operating efficiently.

For more information on the services STERIS Life Sciences offers, please visit our website:

www.sterislifesciences.com