

3M™ Steri-Vac™ Sterilizer/Aerator GS Series

# Cool when it counts



For Health Care Facilities

Stay cool under pressure with state of the art temperature and humidity monitoring and a touch screen cycle display in the **3M™ Steri-Vac™ Sterilizer/Aerator GS Series**. Ethylene Oxide (EO) is known to be gentle on instruments and highly penetrating, making it ideal for complex devices such as long lumen flexible endoscopes. *And* it can save you money. Now that's cool.

**3M**

# Cool, When It Counts

Every day, your team is charged with ensuring that sterilized equipment is available, on time, for a wide range of procedures. It's not often that you find a solution that will help you manage the complexity of your facility's reprocessing demands and give your budget a break at the same time.

The 3M™ Steri-Vac™ Sterilizer/Aerator GS Series allows you to sterilize heat- and moisture-sensitive equipment cost effectively, efficiently, and safely—when it counts.

The 3M™ Steri-Vac™ Sterilizer/Aerator GS Series is designed with new features that make it easy to train your staff—and easy for them to operate the equipment and monitor the cycle.

## State of the Art Control

The Steri-Vac sterilizer GS series features three-zone temperature control and a state-of-the-art, proprietary, dynamic humidification process that adapts and controls chamber relative humidity (RH) for uniformity of key sterilization parameters.

## Enhanced Features, Easy to Use



**Touch screen on the front panel** displays the key information for the operator: cycle stage, cycle temperature, status of door (open or closed), time elapsed for gas exposure and aeration phases, and more.

**Cartridge barcode scanner** allows the sterilizer to register the cartridge catalog number, EO volume, lot number and expiration date, streamlining your recordkeeping.

**Software controlled door** allows operator to release door using the touch screen panel—only when it is safe to do so.



**Two pre-programmed cycles:** warm cycle (55° C) and cool cycle (38° C).

**Aeration begins automatically** after the sterilization cycle is completed. The sterilization/aeration process can be accomplished in one chamber without moving the load.

**Sterilizer will retain sterilization cycle details** for the last 100 cycles, and reports can be downloaded to a USB drive.