

**Specifications for a:  
Steam Sterilizer**  
(STERIS Scientific Sterilizer Model Lab 250 or equal)

- Wall recessed Isothermal autoclave with a chamber size of 20x20x38".
- Non-clogging chamber drain line with stainless steel chamber and jacket.
- Critical control system components to be housed within a sealed compartment to protect from moisture and heat.
- Touch-screen control with compact flash port for downloading cycle information to a PC.
- Response Center that includes priority technical support, and equipment performance reports.
- All alarms to be printed in full on journal and displayed on the screen. No cross-reference codes.
- Automatic vertical sliding door with foot pedal activation.
- Two-year warranty comprehensive agreement to include all parts and labor to perform scheduled preventive maintenance and unscheduled repair visits. All labor, parts and travel are covered for the entire 2-year period.
- Service technician that is employed and trained by the manufacturer. No third party service providers accepted.
- Impact printer with no special paper storage requirements.
- Must include loading rack with a minimum of 2 shelves.
- Integral 208v 3 phase carbon-steel generator for steam generation required / 115v control power.
- Must have all-electric flow control valves in place of pneumatically controlled valves.
- Price to include complete Installation of equipment and all training necessary.
- Vendor must de-install current autoclave before installation of new autoclave, and place former autoclave in a location specified by the BCL.
- Vendor is required to inspect the site at 8140 AUM Drive in order to thoroughly understand all requirements of the bid prior to submitting a bid.
- Water source: Public water