



## Steris Century Series Medium Sterilizer - Refurbished Models V136, V148 and V160

The Century Style Steris sterilizers can be used in a surgery center, hospital and laboratories:

**Prevaccum:** Century Series Medium steam sterilizer: designed for fast, efficient sterilization of heat and water-resistant materials with the same capabilities as a gravity sterilizer. Each Model is equipped with pre-vac, gravity, flash, express, leak test, daily air removal test cycles and programable cycles. Also available in gravity variants for laboratory use.

### Features -

- Florescent display for easy reading
- Ink on paper impact printer
- Emergency manual exhaust valve
- Non-lubricated, steam-activated door seal
- Help screens for programming/troubleshooting alarm conditions
- Electronic water conservation valve
- Available in single and double door options.

**Steam Source** - Our complete line of sterilizers can be integrated to your building steam or equipped with a new Reimers steam generating boiler.

**Free Standing or Recessed:** Choose to have your sterilizer recessed within a wall or free standing with optional durable high grade stainless steel side panels.

### Chamber Options:

**Model V136:** Vacamatic, 26 x37.5 x 36"

**Model V148:** Vacamatic, 26 x37.5 x 48"

**Model V160:** Vacamatic, 26 x37.5 x 60"

**Accessories** - Auxo Medical offers a variety of accessories to accompany your refurbished Steris® sterilizer.

- Loading racks and Carts.
- Drain Cooler and water saver- reduce your water consumption and increase the life of your sterilizer and



### Why an Auxo Medical refurbished Sterilizer?

Auxo Sterilizers are refurbished to the highest standards in the industry. We completely disassemble each sterilizer to its core, and completely rework or replace all parts and return the sterilizer to OEM standards. We do not substitute cheaper non-OEM parts like many of our competitors. Each sterilizer is reassembled, tested and is warranted against defects.



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### Utility Requirements

All utility supplies should have manual shutoffs located where the sterilizer connects to the utilities. Any utilities supplied above the sterilizer should be directed downward.

#### Cold Water (C)

- 70° F (26.7° C) maximum.
- A 1" minimum NPT fitting should be provided.
- Vacuum Sterilizer:
  - 30 to 50 minimum dynamic psig
  - Peak consumption is 15 GPM (130gal/hr);

#### Steam (S) (House-Steam Units only)

- A steam trap should be installed in the line immediately upstream of the utility shutoff.
- A 1" NPT fitting should be available.
- Peak Flow 190 - 335 lbs/hour depending on model.
- 50-80 psig dynamic/static, 97 - 100% vapor quality

#### Drain (D)

- 2" ODT drain terminal and floor drain capable of handling peak water consumption.
- The drain line must be connected to a receiver capable of withstanding 140° F water otherwise a drain cooler will be required.

#### Electricity (E)

- Control: Outlet box for 120 VAC, 50/60 Hz, 1 Amp (5.5 Amps for electric units) electric service to the sterilizer controls.
- Electrical Pump: 208/240V 3-Phase, 6 amps per phase or 480V 3-Phase 3 Amps per phase