

Steris Century Series Sterilizers V120/116

Preventative Maintenance Schedule
Table 8-1



Required Service (Machine)

- 2.1 Rebuild Steam Manifold
- 2.2 Rebuild Water Manifold
- 2.3 Rebuild Jacket Trap
- 2.4 Replace Safety Valve
- 2.5 Replace Air Filter
- 2.6 Rebuild Pressure Regulator (PRV)
- 2.7 Rebuild jacket trap check valve (CK3)
- 2.8 Rebuild Exhaust Manifold
- 2.9 Replace check Valve (CK14)
- 2.10 Sight Glass & Seal Replace (2x)
- 2.11 Safety Valve Replace
- 2.12 Check Valve Replace
- 2.13 Steam Outlet Valve Rebuild
- 2.14 Feed Water Valve Rebuild
- 3.0 Temperature & Pressure calibrate
- 4.0 Routine Maintenance (2x)
- 4.1 Check Chamber Level Sensor
- 4.2 Verify Door Operation

Required Service (Boiler)

- 4.3 Check appearance for leaks and damage
- 4.4 Check sight glass for leaks and cracks
- 4.5 Check relays and contactors for arc damage
- 4.6 Check heater wiring for cracking or damage
- 4.7 Flush or Blowdown Unit
- 4.8 Check Strainer
- 4.9 Check pump motor clamp
- 4.10 Remove and clean conductivity / float probes
- 4.11 Examine probe baffle tube for wear (if equipped)
- 4.12 De-scale per procedure P764326-931
- 4.13 Re-install panels, clean area, and test

Final Testing / Administrative

- 5.0 Final Test / Administrative 2x per year (4x with boiler)
- 5.1 Run test Cycle (Vacuum Leak Test)
- 5.2 Check for Leaks
- 5.3 Check Display for proper operation
- 5.4 Clean Area & Equipment as needed



Unplanned equipment breakdowns account for 33% of case cancellations. Let SCE help ensure you cases are never compromised



Scheduled

Login into your dedicated account to view upcoming service or repair



Pay as you go

(4) Quarterly payments each due after service completed



24/7 Support

Call us at (602) 935-6708 or email: service@surgerycenterequipment.com

OEM Parts & Service



Our technicians utilize Steris OEM parts or Steris approved substitutes. All parts are backed by the manufacturer and will remain covered by warranty while under an active Preventative Maintenance Agreement (PMA)