



Tuttnauer 3870E Autoclave- Fully Refurbished

The Tuttnauer 3870E autoclave is designed for the active surgery center, medical clinic, industrial lab, doctor's office, dental practice, veterinary facility, or tattoo establishment. The stainless steel construction is ideal for sterilizing liquids, media, instruments, glassware, soil or waste products. This unit has a digital display that continuously shows temperature, pressure, and operational time. Each stage of the cycle is automatic and micro-processor controlled from water-fill, to sterilization, and exhaust. Just open the door to commence the drying cycle. The autoclave has a low water alarm to notify the end user when the reservoir needs to be refilled with water, an in-line particle filter protects the valves, and the standby heating is to keep the chamber warmed up in between cycles

Features:

- Four programmed cycles: Wrapped, Unwrapped, Liquids and Drying
- Visual and audible cycle alerts
- Continuous digital display showing temperature, pressure and elapsed time
- Low water cut-off to prevent heating element burnout
- Safety door automatically seals when pressurized and cannot open until depressurized
- 22 Gallon Chamber (83.3 Liters)
- Holds 2 Trays
- Cycle Time: Varies based on items to be sterilized -
 Wrapped instruments 40-55 minutes
- Temperature range: 250 degrees F - 274 degrees F (121C - 134C)
- Unit Weight: 220 lbs (99.8 kg)
- Electrical: 230 Volts, 3000 Watts, 50/60 Hz, 13 Amps
- Overall Size: 26"(W) x 34-1/2"(L) x 20-3/4"(H)
- Chamber Diameter: 15" (38.1 cm)
- Chamber Length: 30" (76.2 cm)
- Large Tray Size: 14"(W) x 26"(L) x 1"(H)
- Small Tray Size: 11"(W) x 26"(L) x 1"(H)



Why purchase Auxo Medical Reconditioned Biomedical Equipment?

Auxo thoroughly inspects and re-certifies all of its reconditioned biomedical equipment. Batteries are checked or replaced, and each unit is cosmetically repaired. Calibrations are made and all safety inspections will be completed. In most cases our equipment warranties meets or exceeds those of the OEM.