



The Tuttnauer 2340M Manual Autoclave Sterilizer is designed to satisfy all of your sterilizing needs at an economical price without compromising quality, safety or reliability. The 2340M is a manual autoclave loaded with features for safety and convenience. The Medical Autoclave operates quietly and has heat insulation to keep the surrounding area comfortable during use.

The 2340M Autoclave will automatically shut off after running a sterilization or dry cycle, as well as if there is a low water level, or if the dual thermostats detect overheating. The double-locking safety door will not open as long as the chamber is pressurized, preventing accidental injury. The simple control panel features a pressure gauge, a timer, a thermostat, and a function selector.

Tuttnauer's 2340M Autoclave is built to last with a door and inner chamber of 316L, electro-polished stainless steel, and boasts multiple international certifications. The drain valve is located in the front of the Medical Autoclave, making emptying the water an easy task.

## Features

- Automatic shut off at the end of both the sterilization and dry cycles.
- A long life electro polished chamber and door.
- Double safety locking device prevents door from opening while chamber is pressurized.
- Overheat cutoff prevents burnout of heating elements in case of insufficient water in the chamber.
- Drain valve is located on the front, allowing for quick and easy draining of water reservoir.
- Dual safety thermostat to protect against overheating.
- International certifications.



# Specifications

## Dimensions

Height: 14.4 in (365 mm)  
Width: 20 in (510 mm)  
Depth: 21.5in (545 mm)  
Weight: 85 lbs ( 38.5 kg)

## Chamber Dimensions

Diameter: 9 in (230 mm)  
Depth: 18 in ( 470 mm)

## Trays

Number of trays: 3  
Height:0.8 in (20 mm)  
Depth: 16.3 in ( 415 mm)  
Width: 6.7 in (170 mm)

## Cassette

Standard Cassettes Capacity: 2 full / 2 half.

## Electrical

Voltage: 120V.  
Frequency: 50 / 60 Hz.  
Current: 12 A.  
Power: 1400 W.

## Standard Unwrapped Cycle Time

Cold: 27 Min.  
Hot: 13 Min.

