

## TC-High Speed Autoclave

- Super Flash (Total time 8-12min)
- Smart Autoclave
- Useful for operating room
- 5.7" Touch display
- Save energy-with standby mode



## TC-High Speed AutoClave (Class B)

The TC New Technology.
This system performs fast Class-8 sterilization of tools and instruments (wrapped or unwrapped) in the least possible total time (between 1- and 25 minutes).
Pre-Vacouum: This entails using the pulse vacouum method to provide a vacouum (maximum-0.8 bar) for the purpose of driving out the air in the chamber.
Post-Vacouum: During this stage, a stronger, more prolonged vacouum is produced upon completion of sterilization for criving out the steam
from the chamber and returning the chamber to its normal condition.
Elimination of pre-heating time as a result of implementing the Double-Chamber Technology in manufacturing the device
Six default programs which can be increase to 10 programs
- Super Rash cycle (Ultra fast)
- Total sterilization time for unwrapped instruments. 8-10 min
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- Total sterilization time for wrapped instruments.
- Performing repetitions are Continuous Cycles
- Conducting the Vacoum, Bowle & Dick, and Helix Tests
- Smart automatic filling with water
- Cerman-made greating bolder (lested to a pressure of 6 bars)
- Smart automatic filling with water
- Separate safety valve for the bolder
- Fully statulates steam without water droplets
- Steam storage for fast sterilization cycles without intermittent stops between cycles
- Temperature control with low heat tolerance by using sensors
- Valued injection pump
- Fully saturates steam without water droplets
- Temperature control with low heat tolerance by using sensors
- Automatic pressure and quintern technology in accordance with the instruments being sterilized (to protect the device against overwork and double pressure)
- Two safety valves for relieving eart pressure
- Using three types of look control for the door (mechanical, magnetic, and electrical) to improve safetyBectronic System
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- Using three types of look control for the door (mechanical





Ultra Clave TC.23



اتو کلاو فوق سریع C (کلاس) B (کلاس) و دارجی ، بیش از ۱۰ درصد کاهش فرما سیکل استراپلیزاسیون نسبت به توکلاوهای موجود ایرانی و دارجی . تنها توکلا و فاق مربع به دیگرا و با با بیش استراپلیزاسیون نسبت به توکلاوهای موجود ایرانی و دارجی با بیشتر با بیشتر با بیشتر در هزانیه کتنی با با بیشتر با بیشت