



DRY HEAT STERILIZER (SteriSURE)

2100, 320°F / 160°C, Digital Temperature Control, 15 ¼"W x 11 ¾"D x 11"H

DESCRIPTION: SteriSURE Dry Heat Sterilizers automatically start the sterilizer cycle and set the temperature at 320°F (160°C) and time at 60 minutes. The time and temperature are displayed throughout the cycle allowing the operator updated sterilization information.

FEATURES:

- Audible and visual indication of warm-up and completion of sterilization cycle
- Paperless data storage
- Error message will display if cycle is interrupted
- Temperature can be displayed in Celsius or Fahrenheit
- Automatic shutoff (adjustable from 2-4 hours after cycle is complete)
- Maintains temperature between cycles
- Solid State control of heaters
- SteriSURE Dry Heat Sterilizers kill bacteria and spores without moisture.
- Does not dull, pit, or rust sharp instruments.
- Dry heat sterilization does not require a dry cycle that adds to the sterilization cycle time.
- Economical, little to no maintenance, low operating costs and requires no distilled water.
- SteriSURE Dry Heat Sterilizers automatically start the sterilizer cycle and set the temperature at 320°F (160°C) and time at 60 minutes. The time and temperature are displayed throughout the cycle allowing the operator updated sterilization information.
- Both models of the SteriSURE Dry Heat Sterilizer have a USB printer output to provide a permanent record of the sterilization cycle data.
- SteriSURE Dry Heat Sterilizers require no routine cleaning. The high quality stainless steel construction maintains a great looking unit for years.
- Approvals: ETL FDA 510(k) K094026 IEC Safety Standard 61010-1 Validated to AMMI Standards ST-40 and ST-50

TECHNICAL SPECIFICATIONS:

Model	2100
Number of Trays	2
Sterilization Temperature (°C / °F)	160 / 320
Sterilization Time (min)	60
Overall Dimensions, W x D x H (in / mm)	15 ¼ x 11 ¾ x 11 / 387 x 298 x 279
Tray Size, W x H (in / mm)	10 x 6 ¼ / 254 x 159
Weight (lbs / kg)	17 / 8
Electrical Requirements	110-120V, 60Hz 220V-240V, 50Hz