

Product Overview

The SciCan STAT//M 5000 autoclave is designed to provide a complete sterilization solution for unwrapped and wrapped instruments. The STAT//M 5000 provides rapid sterilization balanced with rapid drying. The heat from the sterilization process is absorbed by unique drying plates located in the sterilization chamber. It's then transferred from the drying plates to the instruments utilizing radiant heat.



SciCan STAT//M 5000

Features

- Sterilizes hand pieces and instruments for immediate use in as little as 9 minutes.
- Thin stainless steel walls of the STAT//M's fully-removable cassette, allow for rapid heating and cooling of the chamber.
- Uses radiant heat to dry instruments by utilizing the remaining heat in the system after a sterilization process.
- Has an integrated internal printer.

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Note: The technical data given in this publication is for general information and is subject to change without notice. Actual configuration on the unit may vary. Contact our sales representatives for a complete list of details.



Seattle Technology
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Specifications

Dimensions and Weight

Height: 7.5" (19 cm)
Width: 16.25" (41.3 cm)
Depth: 21.75" (55.2 cm)
Weight: 72 lbs (32.7 kg)

Cassette Size (Internal)

Height: 3" (7.6 cm)
Width: 7" (17.8 cm)
Depth: 15" (38.1 cm)

Power Consumption

Watts: 1,300 watts

Printer

Type: Thermal Paper
Print: 20 Characters Per Line
Speed: 1 Line Per Second
Capacity: 80 Cycles Per Roll

Cycle Times

Unwrapped: 9 Minutes*
Wrapped: 15-18 Minutes*
Rubber & Plastics: 40 Minutes*
Heavy Duty Unwrapped: 12 Minutes*

**Cycle times vary depending on load size*

Reservoir Capacity

Reservoir Capacity: 1.05 Gallons (4 Liters)