





SC2000 AUTOMATED SLIDE STAINER AND GLASS COVERSLIPPER SYSTEM

Introducing Slide Stainer and Glass Coverslipper System.

This easy to use state of the art Stainer +
Coverslipper system standard with the following
features:

- Seamless combination of the DP360 Automated Staining System with the CS500 Automated Glass Coverslipper
- Priority loading stations
- Automated transfer of slides between Stainer and cover slipper
- **DP360**
 - Multiple programs can operate simultaneously
 - High priority feature to place an emergency batch ahead of the queue
 - 4 heated reagent positions
 - Intelligent program compensation for reagent consumption
 - Automatic report generation for quality control compliance
- **CS500**
 - Sensor controlled mountant dispensing
 - 500 slides/hour output
 - Self-cleaning pipelines to ensure no blockages
 - Auto-detector with alarm for broken coverslips

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**CONTACT MEDICAL EQUIPMENT SOURCE
FOR A FREE QUOTE**



Automatic Slider Stainer Specifications

Rated Voltage	a.c. 110/220V ± 10%
Rated Power	50/60Hz
Max Power Consumption	800 VA
Working Temperature	+15°C to +40°C
Dimensions (L x W x H)	1066 x 700 x 630mm, ±5%
Total Station	26
Slide Capacity	30 – slides/basket
Reagent Container	480 ± 20 mL
Protocol Storage	>100

Fully Automatic Glass Coverslipper Specifications

Rated Voltage	a.c. 90V -240V ± 10%
Rated Power	50Hz
Dimensions (L x W x H)	661 x 726x 627 mm, ± 5%
Slide Input	90 Slides
Slide Output	90 Slides
Cover Slip Capacity	200 Slides
Mounting Media Volume	250 mL