

# SIEMENS



[www.siemens.com/xprecia](http://www.siemens.com/xprecia)

## So small, it can fit in your pocket. So accurate, it could go in a lab.

The new Xprecia Stride Coagulation Analyzer brings accuracy to the point of care.

### Xprecia Stride™ Coagulation Analyzer:\* System Specifications

#### System Description

Point-of-care blood coagulation analyzer for PT/INR, PT testing

#### Calibration

Automatic calibration when a test strip is scanned prior to each test

#### Sample Type

Fresh capillary whole blood

#### Sample Size

Capillary: 6  $\mu$ L

#### Interferences

See test strip package insert for details

#### Performance Characteristics

Reporting range: 0.8–8.0 INR. Results outside this range will be displayed as Out of Range.

#### Memory Recall

At minimum, 640 patient results, 300 Liquid Quality Control results, 300 error messages

#### Xprecia™ Data Management Software (DMS)

Provides a simple, easy way to transfer data to and from the Xprecia Stride analyzer and a PC. The analyzer connects to a computer via USB to transmit:

- Operator ID list; analyzer and operator settings
- Analyzer software (firmware) upgrades
- Patient and Liquid Quality Control results
- Analyzer fault log

#### Results Displayed

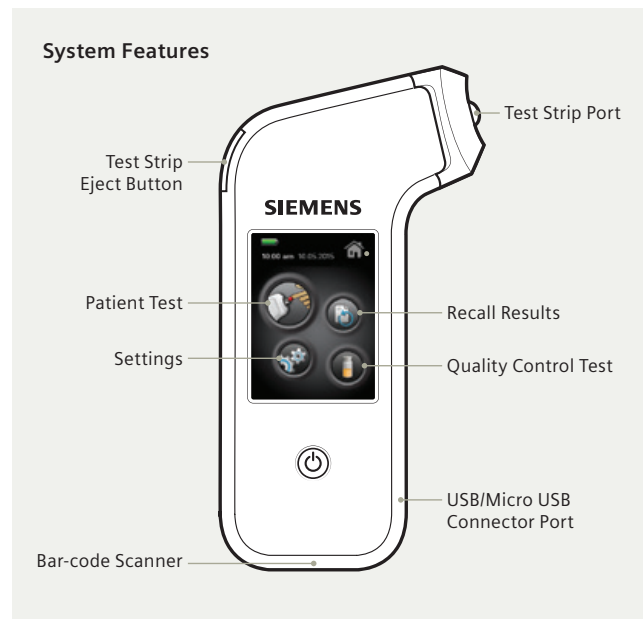
- International Normalized Ratio (INR)
- Calculated seconds

#### Electronic Quality Control (EQC)

Two quality-control checks verify the integrity of the test strips. The first control checks the presence of adequate sample and reagents on the test strip, and the second control detects test strip degradation due to exposure to environmental conditions. If either control fails, the system reports an error rather than an incorrect result.

#### Liquid Quality Control (LQC)

LQC tests help meet regulatory compliance requirements applicable to your facility. Use control solutions to perform quality-control checks on both the analyzer and test strips to ensure they are functioning correctly.



\*Not available for sale in the U.S. Product availability varies by country.

Answers for life.



### System Dimensions

Depth	40 mm (1.6 in.)
Height	170 mm (6.7 in.)
Width	70 mm (2.8 in.)
Weight with batteries	300 g (10.6 oz)

### Environmental Requirements

	°C	°F
Operating temperature: 20-80% RH, noncondensing at 40°C (104°F)	15–35	59–95
Transport and storage: 20–85% RH, noncondensing	-20–40	-4–104
Design life: At least 14,000 tests from date of manufacture		

### Supported Bar-code Formats

	1D	2D
Codabar	•	
Interleaved 2 of 5	•	
Code 39	•	
Code 128	•	
Code 93	•	
Code 49	•	
Data Matrix (ECC200)		•
Aztec		•

### Analyzer Power Source

Disposable alkaline batteries  
Rechargeable nickel metal batteries

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Product availability may vary from country to country and is subject to varying regulatory requirements. Please contact your local representative for availability.

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