



STERRAD VELOCITY™ Biological Indicator System

CERTAINTY IN 30 MINUTES



Fast

The 30-minute result enables healthcare facilities to reduce the risk of releasing instruments prior to BI confirmation.

Compliant

Unique connection to STERRAD® Systems via ASP ACCESS™ Technology enhances compliance.*

Easy

Intuitive touch-screen reader and simple BI activation helps enable error-free operation.

*STERRAD VELOCITY™ Biological Indicator System has features that may enhance compliance, including BI reminders per hospital policy, and improved record handling and record keeping.

TECHNICAL SPECIFICATIONS: BIOLOGICAL INDICATOR

Time to result	Fluorescence: 30 minutes (when used with the STERRAD VELOCITY™ Reader) Visual color change: 5-7 days (optional, separate incubator should be used. See IFU.)
Validated sterilizers	STERRAD® 100S System, and STERRAD® 100NX System and STERRAD NX® System with and without ALLClear™ Technology
Storage requirements	Store in sealed foil pouch between 5°C-30°C at or below 65% relative humidity. Once opened, store between 5°C-25°C at or below 50% relative humidity.
Disposal	Any positive BI, including a positive control BI or any biological indicator for a canceled cycle should be autoclaved for at least 30 minutes at 121°C or per your hospital or healthcare facility's policies and procedures.
Shelf life	Closed pouch: 9 months Open pouch: 3 months

TECHNICAL SPECIFICATIONS: READER

Dimensions	Width: 22 cm Depth: 23.2 cm	Height: 12.7 cm Weight: 1.5 kg
Number of wells	8	
Incubation temperature	57°C +/- 2°C	
Connectivity	Ethernet adapter supports a 10/100/1000 Base-T connection.	
External device connectivity	Two USB ports can accommodate a printer, USB memory stick, and hand-held scanner.	
ITS connectivity	Can be connected to instrument tracking systems via ASP ACCESS™ Technology.	
Alarms	Audible and visual	
Operating environment	Temperature: 18°C-35°C Humidity: 15%-85% noncondensing	Pressure: 103 kPa to 70 kPa Altitude: +3,000 m to -100 m
Power supply	100V-240V at 50Hz-60Hz Four interchangeable blades to fit A, C, G, and I plugs.	
USB ports	Two USB 2.0 ports	
Graphical user interface languages	Bulgarian, Simplified Chinese, Croatian, Czech, Danish, Dutch, English, Estonian, Finnish, French, German, Greek, Hungarian, Italian, Japanese, Latvian, Lithuanian, Norwegian, Polish, Portuguese, Romanian, Russian, Slovakian, Spanish, Swedish	
Certifications	CE (Low Voltage Directive, 2014/35/EU, RoHS Directive 2011/65/EU). Full list available in User's Guide.	

SYSTEM ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION
43220	STERRAD VELOCITY™ Reader
43210	Biological Indicator (2 pouches, 30 BIs each)
43210-30	Biological Indicator (1 pouch, 30 BIs) (Outside of US only)
43221	Printer
10308	Hand-held scanner

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Advanced Sterilization Products
Gubelstrasse 34, 6300 Zug
www.emea.aspj.com



FOR MORE INFORMATION

Visit www.emea.aspj.com or contact your local ASP representative

ADVANCED STERILIZATION PRODUCTS

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