

STERRAD[®] 100NX[™]

Next Generation of Sterilization.



Announcing the latest advancement in low-temperature sterilization—the new STERRAD[®] 100NX[™] System, from the makers of the #1 brand of low-temperature sterilization systems in sterile processing.* It provides the versatility to sterilize more instruments, the speed to turn around greater caseloads, and all the innovations you'd expect from a next generation sterilizer—plus a *proven* process that's *safe*.

Versatile

- Sterilizes a wide range of general surgical instruments including single-channel flexible endoscopes and semi-rigid ureteroscopes

Fast

- 47-minute cycle time for most surgical instruments and 42 minutes for up to 2 single-channel flexible endoscopes, plus enlarged rectangular chamber increases throughput

Safe

- Safe for patients, staff, instruments, and the environment. Hydrogen peroxide residuals are nontoxic and noncarcinogenic; process by-products are water vapor and oxygen

Call your ASP representative at 1-888-STERRAD to find out about our **extraordinary** introductory offer!

*Data on file, ASP.

©ASP 2008. All rights reserved. STERRAD is a registered trademark and 100NX is a trademark of Advanced Sterilization Products.

ASP ADVANCED STERILIZATION PRODUCTS[®]
a Johnson & Johnson company
Division of Ethicon, Inc.
www.sterrad.com
AD-55012-001 Rev. A

