



With the **STERRAD® NX®** System, terminally sterilized instruments are readily available to help you keep your OR on schedule while providing the highest level of sterility assurance for your patients. The rapid 28-minute Standard cycle time combined with the dry gentle sterilization process make the compact STERRAD® NX® the ideal choice for medical device sterilization in every department where rapid instrument turnaround is crucial. STERRAD® NX® raises the standard of care by providing terminally sterile, packaged instruments at hand when you need them.

Features

- Includes innovative software that allows heightened security, networking, and diagnostic abilities
- Safe Cassette Collection Box
- Easy to Load Sterilization Cassette
- Interactive Touch Screen Interface
- Sterilization Chamber
- Thermal Printer
- Storage Drawer and Pull-Out Station



Specifications

Dimensions

Height: 83.4 cm (157.7 cm With Cart)

Width: 55.9 cm (60.9 cm With Cart)

Depth: 80.6 cm (88.8 cm With Cart)

Chamber Shape: Rectangular

Two-Tiered Shelf: (WxD) 31.2 cm x 59.9 cm

Installation

Placement

ASP recommends mounting your system on the specially designed cart that can be ordered with the STERRAD® NXTM System or on a countertop that meets specifications.

Electrical Requirements

Connections

Single phase dedicated circuit with dedicated hot and neutral wires. Wire gauge sufficient to maintain 220–240 VAC w/ 10 amp continuous & 20 amp momentary current.

Operational Environment

Temperature

64°F to 95°F/18°C to 35°C

Humidity

10% to 85% up to 86°F ambient and linearly decreasing from 85% at 86°F to 70% at 95°F.

