



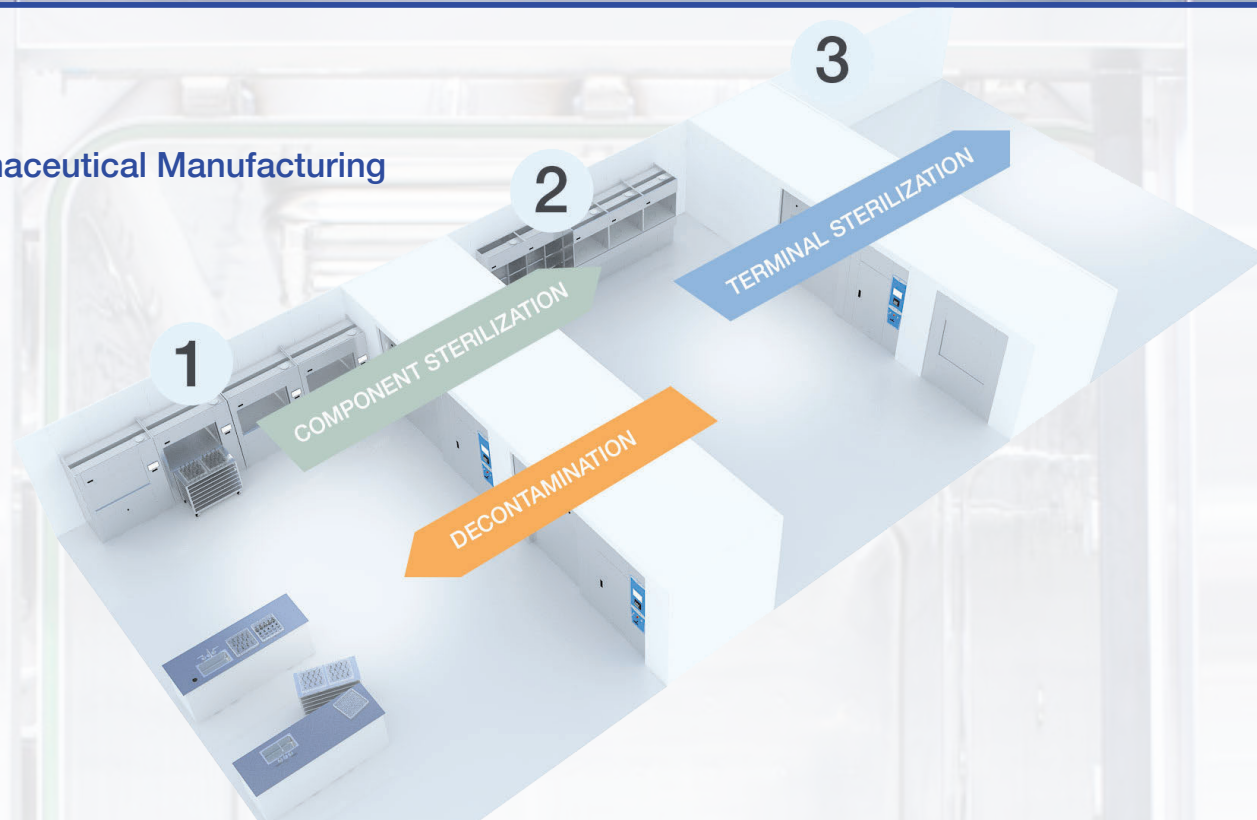
Finn-Aqua® BPS – BioPharma Series GMP Steam Sterilizer

Steam sterilization for decades | GMP sterilization since 1982

For component & terminal
sterilization and decontamination
applications in Pharmaceutical
Manufacturing and Biotech/
Research facilities.



Pharmaceutical Manufacturing



Available Cycles and Their Applications

| Cycle | Application | Pressure | Products |
|------------|-----------------|--------------|------------------|
| B-Cycle | Component | Vacuum | Hard Goods |
| BX-Cycle | Component | Vacuum | Hard Goods |
| C-Cycle | Component | Overpressure | Liquids |
| CX-Cycle | Component | Overpressure | Liquids |
| SAMX-Cycle | Terminal | Overpressure | Liquids |
| DEC F | Decontamination | Vacuum | Waste/Hard Goods |
| DEC V | Decontamination | Vacuum | Waste/Hard Goods |
| AC-Cycle | Terminal | Overpressure | Liquids |
| RP-Cycle | Terminal | Overpressure | Liquids |

Cycle Times

| Cycle Type | Total Cycle Time |
|------------|--------------------------|
| B-Cycle | Starting from 50 minutes |
| BX-Cycle | Starting from 40 minutes |
| C-Cycle | Typically 150 minutes → |
| CX-Cycle | Typically 120 minutes → |
| SAMX-Cycle | Typically 90-120 minutes |
| DEC F | Typically 90 minutes → |
| DEC V | Typically 90 minutes → |
| AC-Cycle | Typically 90 minutes → |
| RP-Cycle | Typically 60 minutes → |

Product Line Highlights

- cGMP and cGAMP compliance for equipment and process
- CE compliant design – safety first!
- EN285 compliance for applicable sections
- Electronic Data Security options for enabling compliance with 21 CFR Part 11 requirements
- New Modular Electric Steam Generator (ESG) option
- Highest quality sterilizer product line meeting all relevant standards and guidelines requirements
- Over 3200 sterilizers in the market
- Over 30 standard chamber configurations
- From small 300-liter to over 10,000-liter chamber volumes and customized solutions
- Various features and options to meet all Customer needs
- Patented Cascade Jacket Cooling process option for eliminating all cycle water consumption
- Patented proprietary cycles (BX, CX, SAMX) utilizing the ejector technology for GMP sterilization
- Patented VIRASURE™ Air Decontamination System for most demanding high containment BSL-3 / 4 applications
- True global service support with comprehensive offerings
- World-class documentation to support IQ/OQ/PQ
- Cycle development and feasibility testing services
- Unique FAT experience and project management

For more information on STERIS Finn-Aqua Sterilizers, visit
sterislifesciences.com