

CSSD and Infection Control

A complete category overview with dedicated product imagery, technical data and configuration options.



Hospital Steam Sterilizer

High-capacity steam sterilization platform for central sterile departments.



Technical Data

EQUIPMENT CLASS
Hospital steam sterilizer

CONFIGURATION
Front-loading floor-standing chamber pictured

RELATED OPTION
Flash steam sterilizer listed

DATA AVAILABILITY
Full specifications available on request.

Configuration Scope

- 01 Horizontal chamber configurations
- 02 Programmable sterilization cycles
- 03 Single- and double-door options

Tabletop Steam Sterilizer

Compact high-speed sterilizer for clinics and satellite processing areas.



Technical Data

EQUIPMENT CLASS
Tabletop steam sterilizer

SPEED OPTION
Super-high-speed sterilizer listed

INSTALLATION
Countertop configuration pictured

DATA AVAILABILITY
Full specifications available on request.

Configuration Scope

- 01 Bench-top installation
- 02 Pre-programmed cycles
- 03 Multiple chamber capacities

Instrument Washer-Disinfecter

Automated cleaning and thermal-disinfection system for reusable instruments.



Technical Data

EQUIPMENT CLASS

Surgical-instrument washer-disinfecter

CAPACITY

Different capacities available

PROGRAMS

Multiple washing and disinfection programs

USE SITES

Dental clinics, day surgery and hospitals

CONFIGURATION

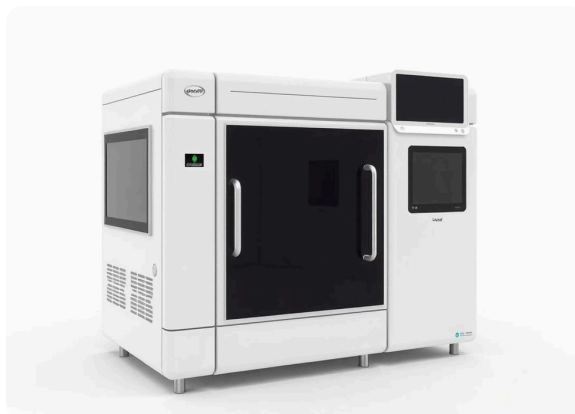
Customer-specific capability listed

Configuration Scope

- 01 Programmable wash and disinfection cycles
- 02 Multiple rack and basket options
- 03 Clinic and hospital capacities

Endoscopy Washer-Disinfector

Automated reprocessing platform for flexible endoscopes.



Technical Data

EQUIPMENT CLASS

Automatic endoscope washer-disinfector

FUNCTIONS

Multi-function operation

PROGRAMS

Multiple wash and disinfection programs

SOFTWARE

Programs are updatable and software-connectable

CONFIGURATION

Customer-specific production options listed

Configuration Scope

- 01 Configurable wash and disinfection programs
- 02 Channel connection accessories
- 03 Cycle documentation options

Endoscope Drying and Storage Cabinet

Controlled storage environment for cleaned and disinfected endoscopes.



Technical Data
EQUIPMENT CLASS Endoscope storage and drying cabinet
PURPOSE Safe hygienic storage after reprocessing
PLACEMENT Designed to stand beside the washer-disinfector
DATA AVAILABILITY Full specifications available on request.

Configuration Scope
01 Vertical hanging organization
02 Filtered airflow and drying support
03 Multiple-scope capacities

Product images are illustrative samples only.

Bedpan Washer-Disinfector

Automated cleaning and disinfection for reusable human-waste containers.



Technical Data
EQUIPMENT CLASS Bedpan washer-disinfector
COMPATIBLE ITEMS Plastic and stainless-steel basins listed
INSTALLATION Floor-standing units pictured in a processing row
DATA AVAILABILITY Full specifications available on request.

Configuration Scope
01 Programmed cleaning cycles
02 Hands-free loading options
03 Multiple chamber formats

Product images are illustrative samples only.

Pulp Macerator

Closed-system maceration for compatible single-use pulp containers.



Technical Data

EQUIPMENT CLASS

Waste-paper pulp macerator

COMPATIBLE ITEMS

Bedpans, urine bottles, basins and receivers

DISH PROPERTIES

Waterproof, antibacterial and nano-coated

MATERIAL NOTE

No plastic or polymer used for waterproofing

DISPOSAL

Paper dishes described as recyclable after use

Configuration Scope

- 01 Rapid sealed processing
- 02 Compact floor-standing format
- 03 Support for pulp bedpans and receivers

Medical Waste Treatment System

Integrated sterilization and shredding for healthcare waste streams.



Technical Data

- EQUIPMENT FAMILY**
Medical-waste treatment and shredding
- STERILIZATION**
Steam treatment system listed
- SIZE REDUCTION**
Medical shredder listed
- DATA AVAILABILITY**
Full specifications available on request.

Configuration Scope

- 01** Steam treatment configuration
- 02** Integrated or separate shredding
- 03** Project-specific throughput options

Product images are illustrative samples only.

CSSD Trolleys and Mobile Workstations

Mobile equipment for transport, preparation and storage within sterile services.



Technical Data

EQUIPMENT FAMILY

CSSD transport and mobile workstations

CONSTRUCTION

Stainless-steel configurations pictured

FORMATS

Open shelves, drawers and enclosed storage

DATA AVAILABILITY

Full specifications available on request.

Configuration Scope

- 01 Instrument and supply trolley formats
- 02 Stainless-steel construction
- 03 Open, enclosed and drawer configurations

Stainless Processing Furniture

Sinks, counters, cabinets and work surfaces for decontamination and packing zones.



Technical Data

SINKS

Clinical discharge sink and triple-step processing sink

PACKING

Modular packing workbench with electric jack

STORAGE

Balloon-stent cabinet with hidden door

MOBILE ITEMS

Wound-dressing and emergency trolleys

ACCESSORIES

IV stand, pedal bucket and double foot step

Configuration Scope

- 01 Processing sink configurations
- 02 Height-adjustable packing benches
- 03 Modular cabinet and storage options

Vertical Autoclave Family

Top-loading steam sterilizers for laboratory and clinical processing.



Technical Data

EQUIPMENT CLASS

Vertical electric laboratory autoclave

CYCLE CLASS

Class N listed

CONFIGURATIONS

Four vertical configurations pictured

DATA AVAILABILITY

Full specifications available on request.

Configuration Scope

- 01 Multiple chamber volumes
- 02 Pressure and temperature control
- 03 Mobile stainless-steel construction

Horizontal Autoclave

Front-loading sterilizer for higher-throughput clinical processing.



Technical Data
EQUIPMENT CLASS Clinical horizontal autoclave
CYCLE CLASS Class B listed
CHAMBER VOLUME 75 liters
INSTALLATION Front-loading floor-standing configuration

Configuration Scope
01 Horizontal cylindrical chamber
02 Front-panel cycle control
03 Floor-standing installation

Product images are illustrative samples only.

Compact Clinical Autoclave

Small-footprint sterilization for clinic and decentralized processing workflows.



Technical Data

EQUIPMENT CLASS

Compact clinical steam sterilizer

INSTALLATION

Countertop configuration pictured

DATA AVAILABILITY

Full specifications available on request.

Configuration Scope

- 01 Compact chamber options
- 02 Digital program control
- 03 Countertop or floor-standing formats

Instrument and Surface Disinfection

Cleaning and disinfection formulations supporting controlled reprocessing workflows.



Technical Data	
INSTRUMENT/SURFACE	Concentrated broad-spectrum disinfectant
EQUIPMENT/SURFACE	Ready-to-use fast-acting formats
HAND RUB	Alcohol-based antiseptic
HAND GEL	Alcohol-based antiseptic gel
SURGICAL SCRUB	Chlorhexidine digluconate 4%

Configuration Scope

01

Instrument-compatible concentrate options

02

Ready-to-use surface formats

03

Hand-hygiene formulations available

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