

## Short cycle times yet reliable and efficient reprocessing



CLEANSTATION CS 750: large-capacity washer, disinfector and dryer for hospitals, canteen kitchens and industry



# Automated reprocessing – one solution for so many requirements

These days, all processes are expected to be fast, thorough and cost-effective. Cleaning is no exception, but how can this be achieved? With a system that meets these very criteria is how. The CS 750 is the ideal response to today's cleaning and disinfection challenges.

## Content

### Applications

Supply and disposal	12
Kitchen	14
CSSD	16
Beds	18
Operating tables	20
Customized solutions	21

### Increasing performance, reducing costs

Cleaning plays a key role in hospital, canteen kitchen and industrial workflows by ensuring that crucial resources are always available – reliably cleaned and disinfected. However, this is not one single task, but a cycle of growing complexity – determined by heavy volumes, mounting hygiene standards and the need to squeeze costs.

### Customer-driven expertise

Numerous requirements – one contact partner: Belimed is the specialist in cleaning, disinfection and sterilization. One of the world's leading companies in this field with over 40 years of experience and expertise in developing and manufacturing cleaning and disinfection systems, we bring the right thinking to the system needs of our customers. We focus on your specific needs – and deliver the ideal solution.

### Expertise efficiently implemented

The CLEANSTATION CS 750 is the product of our expertise and knowledge of key reprocessing issues. This large-capacity machine for cleaning, disinfecting and drying has the shortest cycle times of any of its class. Its superior performance delivers superior cleaning quality and outstanding cost-effectiveness.

# CLEANSTATION CS 750 – Quality in every respect

The CLEANSTATION CS 750 sets top standards in terms of performance, flexibility, reliability and user-friendliness, making our machine the system of choice for the reliable handling of your washing needs.

## **Developed in accordance with stringent quality standards**

Whatever the scenario – CSSDs, beds, canteen kitchens or industry – the CS 750 delivers a high level of reliability in every application, because the CLEANSTATION was developed according to the latest guidelines issued by the Working Group for Bedframe and Cart Decontamination Systems (AK-BWA). Furthermore, the product concept already meets the 15883-7 standard, which is currently at development stage.

## **Requires little space, provides large capacity**

The CLEANSTATION CS 750 comes in a variety of models, so special configurations can be precisely matched to your requirements. This, plus the compact design of the system, enables you to make the best possible use of the available floor space.

## **Efficiency throughout the whole process**

With up to ten cycles per hour, the CS 750 provides an excellent throughput. Even with short cycle times you achieve outstanding cleaning quality, thanks to sophisticated plumbing, a flexible tank system and the newly developed Clean Shuttle nozzle system. Fast and thorough drying is ensured by the high-performance drying system and inclined position option for the washing items.

## **Innovations for low resource consumption**

Thanks to the CS 750's efficient washing and rinsing system, water consumption per cycle is extremely low, and the fact that water is recycled means that even less of this precious resource is used. Consumption of resources and energy can be reduced even further by recycling the exhaust air.

## **Operation made easy**

A plain text color display with clear menu guidance – this is an advantage of CP-TOP, the uniform operating concept of all Belimed systems. This is supplemented by the patented status display, so that process progress and warning messages are clearly visible even from across the room. High functionality is also evident in the space-saving door system of the CS 750, which opens smoothly, safely and quickly.



# Product design and operating concept – focus on the user

The clear lines and modern design of the CS 750 will thrill you at first sight. But a second look will convince you no less: the system meets the highest standards in terms of safety and working convenience.

## Quality that means protection for your investment in the long term

We always insist on the best materials and careful workmanship. All component parts, from the pump to the dryer, are designed for heavy-duty use. Both the CS 750 and you as customer benefit from this: the system is failure-proof and durable.

## Sleek design – easy to clean

The CS 750 meets the highest hygiene standards, because it is really easy to clean: green-tinted inspection windows, high-quality stainless steel and robust HI-MACS® material combine to form an even surface free of protruding elements, grooves or corners. The operating keypad is also located behind a flat glass panel.

## Emphasis on safe operation

Our development sets standards in terms of safety: for example, the CS 750 is equipped with a special system for protecting both staff and washing items. The machine also meets the requirements of relevant international and country-specific guidelines. The requirements for cleaning and disinfection devices using chemical disinfection of such items as beds, bedside tables, transport carts and containers will in future be defined in the new 15883-7 standard. Belimed is actively involved in this project, and this enables us to meet current standard requirements and implement these directly in our products.



*Patented Belimed process status display for displaying important process data such as remaining run time, readiness for loading or unloading or error messages – clearly visible even from 20 meters distance*



#### **User interface: personal, innovative, intuitive**

The user-friendly operating panel of the CS 750 provides lots of convenience: Menu guidance is intuitive and safe. A total of twelve programs are available, which can be customized for your individual needs. The desired programs can be started by simply touching the large touch function buttons. The entry is confirmed by an acoustic feedback. Another highlight is the illuminated display which stands out because of its excellent readability.

#### **Product variety – uniform operating concept**

CP-TOP brings you a uniform operating concept for all Belimed products, which cuts operator training time and systematically eliminates error risks because whichever of our different devices you use, the operating concept remains the same.

#### **Transparency throughout the whole process**

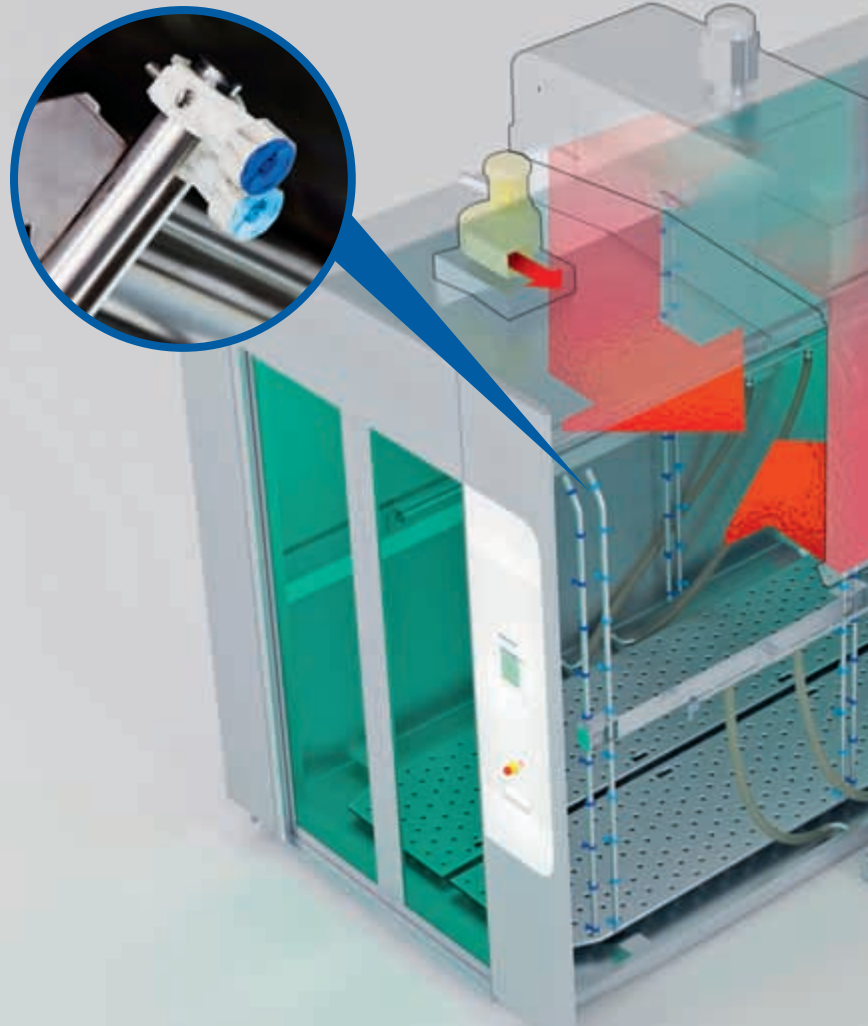
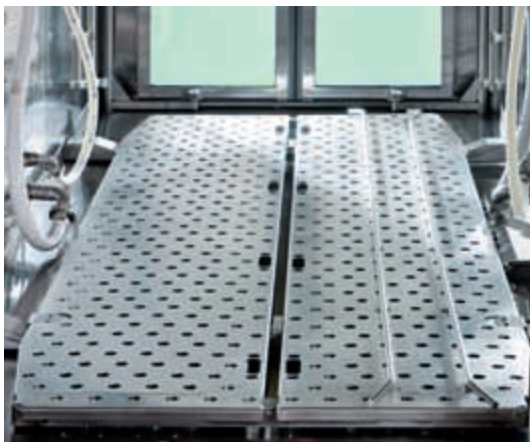
When working with the CS 750, operators always have important process data within view. All information is openly displayed on the patented status display and is clearly visible even from across the room. The status is displayed in the form of an analogue clock. Warning messages, for instance for insufficient detergent amounts, are clearly highlighted by a change of the LED color from white to red.



*Uniform CP-TOP operating panel, behind glass, with touchscreen-technology function buttons*

# Technical equipment – high quality in every detail

Technical progress should improve the quality of your work, enhance your convenience and save your time and costs. With this in mind, we have equipped the CS 750 with a number of groundbreaking solutions.

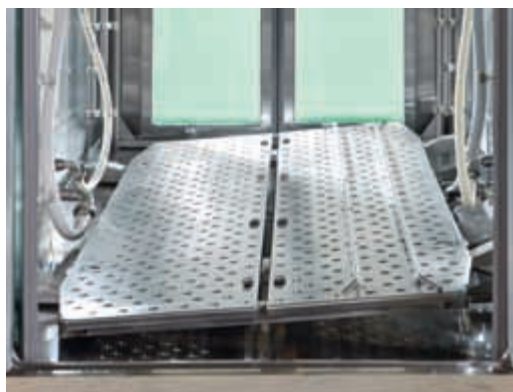


## **New dynamics in cleaning**

Higher processing performance and optimum protection of your washing items: the CS 750 achieves both at a stroke. For example, Clean Shuttle, a newly developed cleaning system, applies rinsing media effectively by means of motor-driven nozzle pipes which move horizontally and in opposite directions to each other. And Clean Shuttle's process path is optimally adjusted to match the items to be washed.

## **Innovative washing process on a firm footing**

Loading made easy – the floor plate of the CS 750 is fully walkable and has no raised thresholds of any kind. Functional guide rails additionally facilitate safe positioning of the washing items. The floor plate can be folded up easily for convenient cleaning. The inclined floor option also provides you with clear advantages: you benefit from shorter drying times and thereby reduced energy consumption while at the same time improving the quality of the cleaning results and ruling out carry-over of washing liquid.



### Cost-effective power

The CS 750 uses a further refinement of our time-tested warm air drying system. The powerful and yet economical circulating air/fresh-air procedure enables you to achieve perfect drying results within a minimum of time. Or would you like to dry with hot air? In that case, you can use an additional heater battery to provide the required extra power.

### Saving space – and time

The cleverly devised door system makes the CS 750 considerably sleeker and typically needs up to 30% less space compared to devices with horizontally sliding doors. At the same time, you benefit from time advantages: up to eight cycles more can be processed within a shift. The transparent glass panels allow the process to be monitored visually at any time, even while the process is in progress.

# Cycle documentation – consistent transparency and safety

Full documentation of each cycle is an indispensable part of professional processing. The CS 750 gives you all-round support, from current status information via centralized data storage to digital reports.

## On-the-spot information

When working with the CS 750, you always have process information within view. While cycles are in process, relevant data, such as: Total run time, remaining run time, program status and temperature are displayed on the plain text color display. If necessary, the CS 750 can be connected directly to a printer, allowing you to generate relevant paper printouts at the end of a cycle or anytime afterwards.

## Centralized access to all cycle data

Thanks to efficient workflows, the time and effort you need to invest for documentation is reduced to a minimum. All key process data and information from the CS 750 can be recorded by the Belimed ICS 8535 cycle documentation system. With this system, wash cycle data for containers and carts can now be stored in the same database with the instrument reprocessing cycles they carry. The data can then be: monitored to see active machine status, searched to print out detailed cycle reports, or just reviewed to determine cycle or alarm statistics.

## Seamless data integration

The optional Belimed ICS 8535 cycle documentation system uses an open architecture software design to interface with any existing instrument management and tracking software. With the ICS 8535, cycle data can be sent directly to instrument tracking software systems, providing full traceability of containers, beds or carts along the way.



Integrated Printer



CS 750



Instrument Tracking Software



Networked Printer

Belimed ICS 8535



Data Acquisition PC



CS 750



WD 290



MST-V



# Modular system design creates flexibility

The CS 750 is full of possibilities. Standard modules and supplementary components can be flexibly combined, making the system your perfect solution because it matches your specific requirements.

## Size flexibility

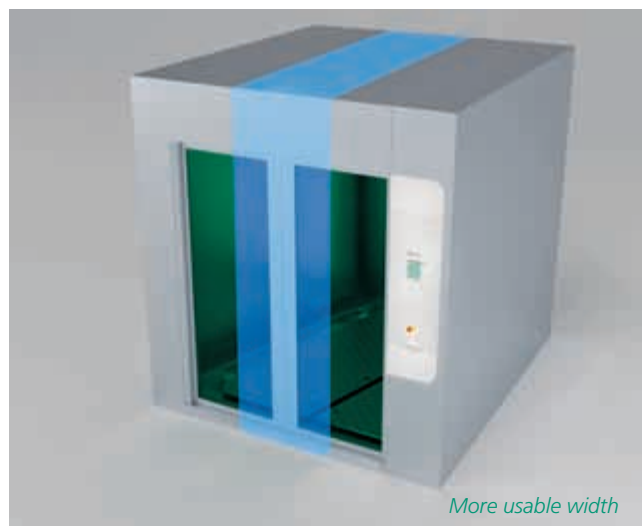
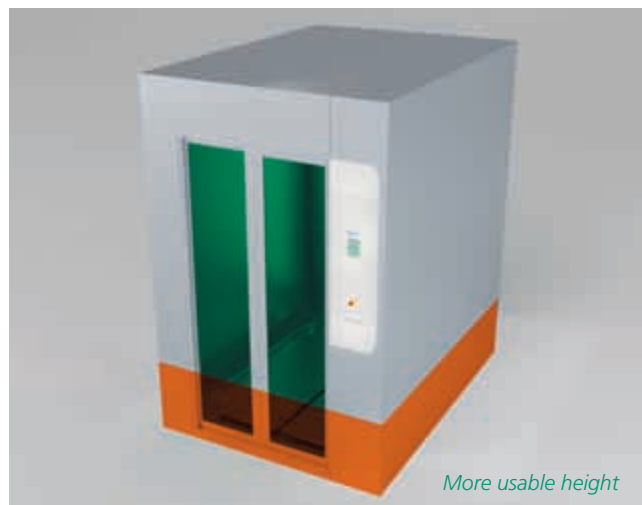
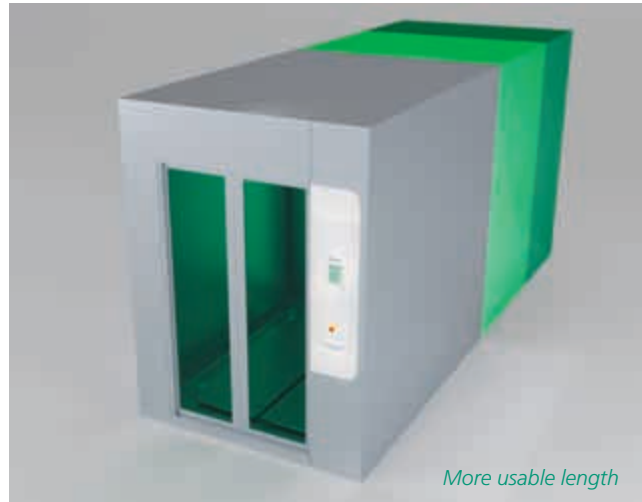
With regard to the configuration of the CS 750, you have a choice of different chamber lengths. Usable height and usable width can likewise be adjusted in steps. With the wide variety of modules and possible combinations, you can create a system tailored to your capacity requirements and the space you have available.

## Great planning leeway

The CS 750 adjusts easily and functionally to difficult space situations. For example, the integrated service area can be installed on either the left or right of the CLEANSTATION and can even serve two systems at the same time if required. The tanks can be located at separate sites, such as for instance in an adjacent room or on another floor of the building. Whatever the configuration, you can be sure of top servicing and maintenance convenience.

## Always an ergonomic solution

The issue of "safe loading without physical strain" is resolved in the CS 750 by the floor-level construction design. The CS 750's pit depth of only 120 mm is minimal. Even shallower depths are possible if the location requires it. In such cases, ramps or partial ramps can be used to allow the device to be loaded ergonomically.

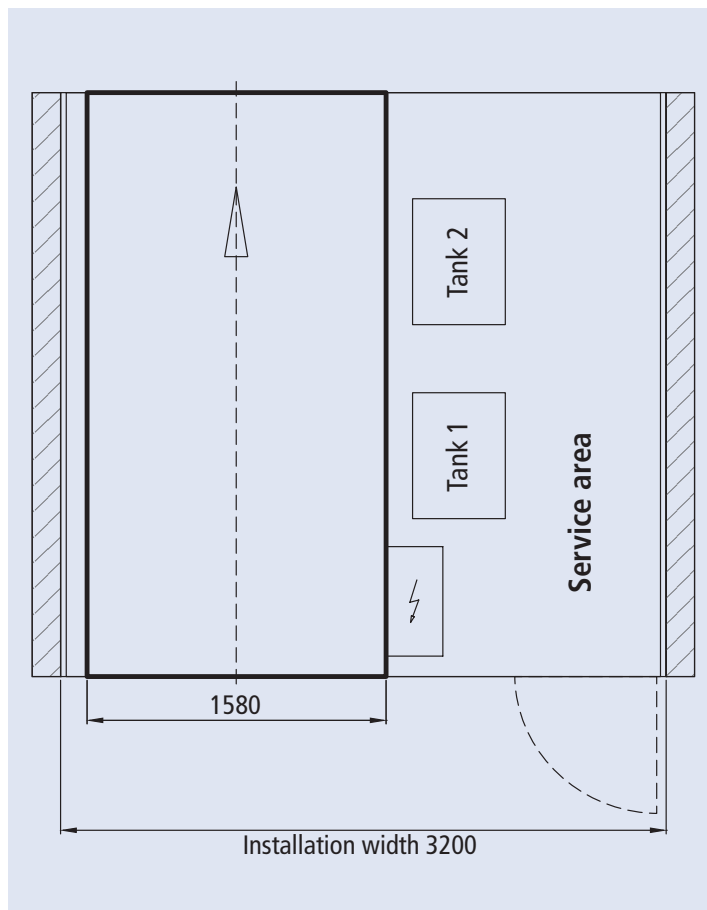




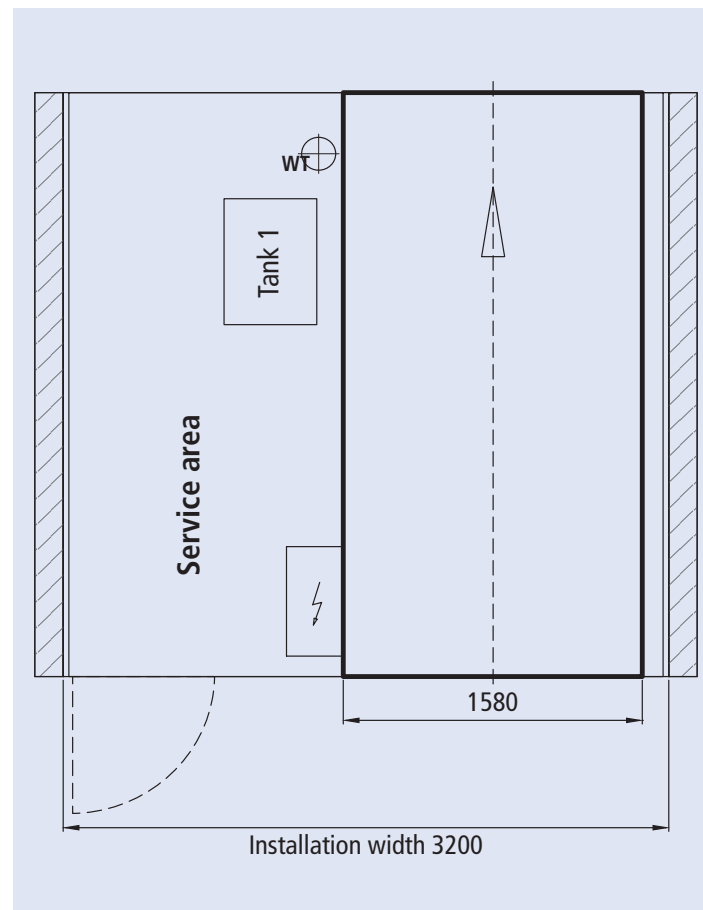
Great to be so flexible.  
But in more ways than the choice of color.

## Setup options – a solution for every installation situation

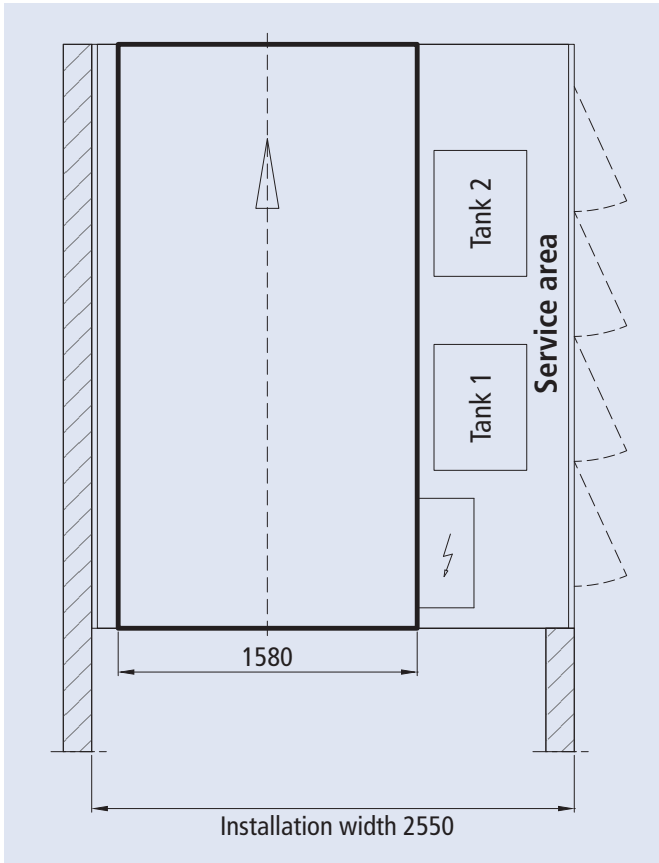
Type	CS 750S	CS 750M	CS 750L	CS 750X
External dimensions H × W × D (mm)	3000 × 2500/2700 × 2250	3000 × 2500/2700 × 3200	3000 × 2500/2700 × 3850	upon request
Usable chamber dimensions H × W × D (mm)	2000 × 1000/1200 × 1350	2000 × 1000/1200 × 2300	2000 × 1000/1200 × 2950	upon request
Pit depth / ramp height (mm)	120	120	120	upon request
Usable chamber volume (liters)	2700/3250	4600/5520	5900/7080	upon request
Loading height (mm)	level with floor / ramp	level with floor / ramp	level with floor / ramp	upon request
Service access	left or right	left or right	left or right	upon request



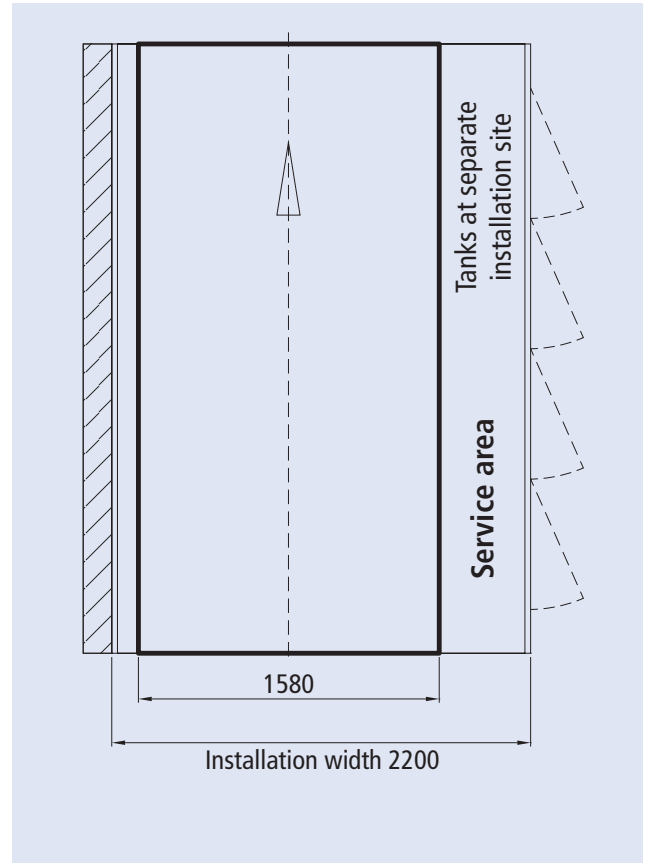
Setup option with service corridor on right



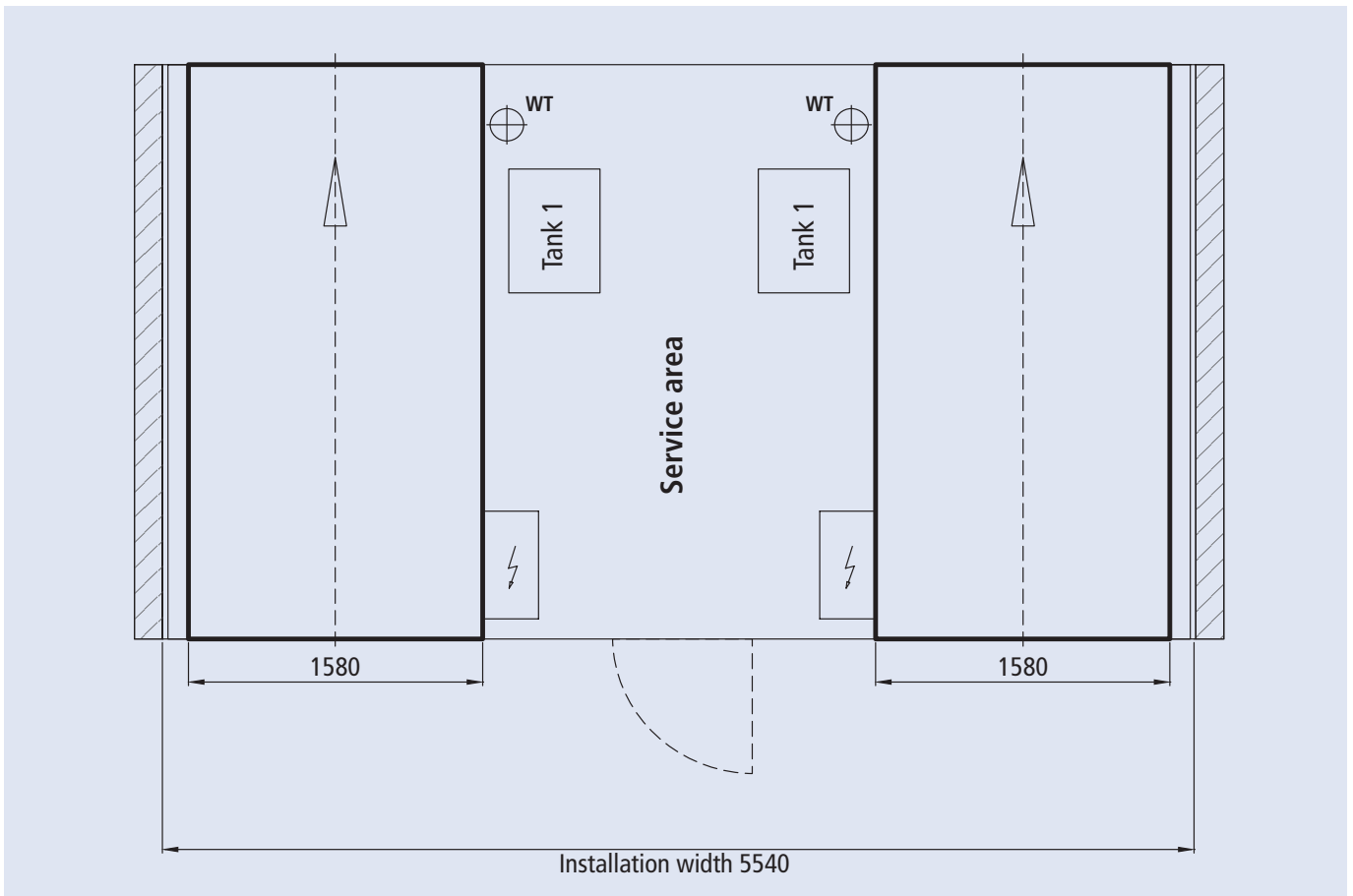
Setup option with service corridor on left



Setup option with service corridor from the side



Setup option with tanks installed separately, e.g. in the basement



Setup option dual system with common service corridor

# Supply and disposal in the hospital – maximum performance for central washing processes

With the CS 750, your central washing processes will meet your organization's exacting speed and cost-effectiveness requirements because the system combines powerful performance with low energy and resource consumption.

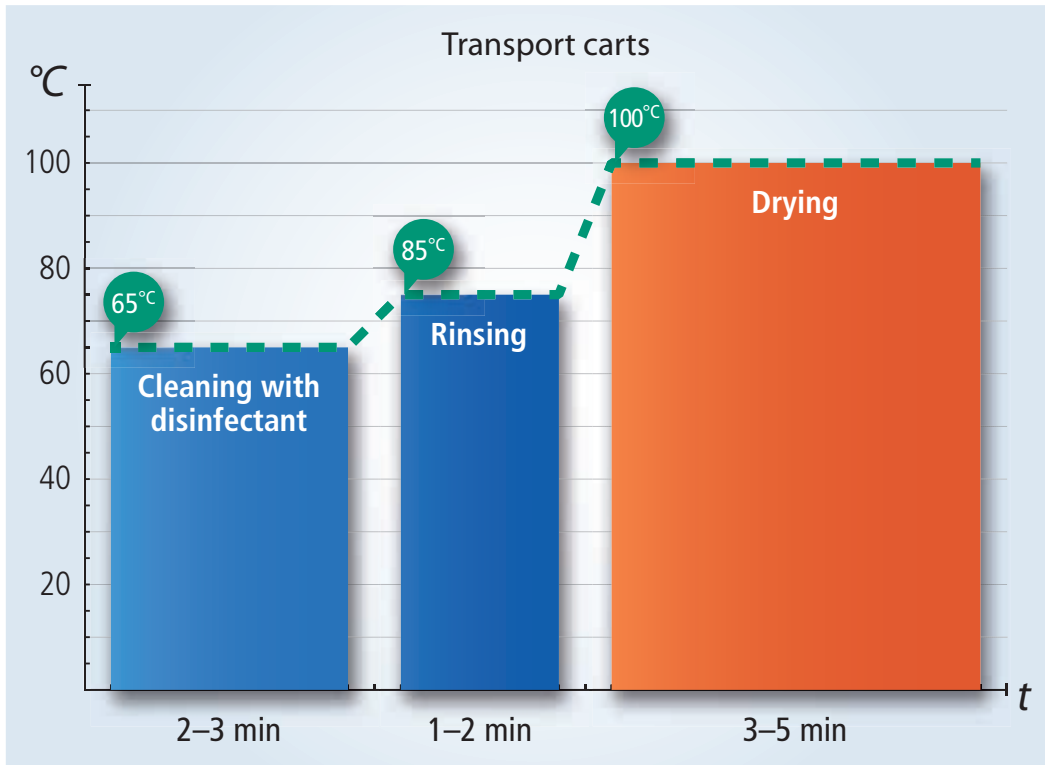
## **Savings in hospital work times**

High workloads and shift work create multiple supply and disposal cycles in hospitals. Carts and trolleys for food and goods transport and waste disposal must always be ready for use. This is why the CS 750 is designed for rapid throughputs, which can be increased to up to 60 carts or trolleys per hour by combining several chamber modules. Users can rely on high availability and fail-safe system operation, thanks to the sturdy construction and high engineering quality.

## **Loading and unloading processes optimized**

Automated loading and unloading or integration of the system into your own transport systems: with the CS 750, you can go for either of these alternatives. In any case, you will ease the workload of the operating personnel and increase efficiency. This is particularly advantageous when handling heavy transport carts.





**Always the right choice**

The CLEANSTATION is superbly equipped to handle any transport cart or trolley and all types of contamination: you can choose from a whole range of different reprocessing programs – giving you always the best and the most cost-effective procedure at the same time. All the different cart and trolley designs and specific properties are addressed.

**Powerful yet economical**

Innovative technologies give you the security of perfect hygiene. For example, the Clean Shuttle, a horizontally moving nozzle system with outstanding mechanical efficiency thanks to powerful pump performance. As for economy and ecology, the CLEANSTATION scores well in this respect too: consumption of cleaning chemicals, water and heating energy is extremely low.



*CLEANSTATION multichamber system with automatic loading and unloading Processes up to 60 transport carts/hour*

# Canteen kitchens and food logistics – Professionals insist on perfect hygiene

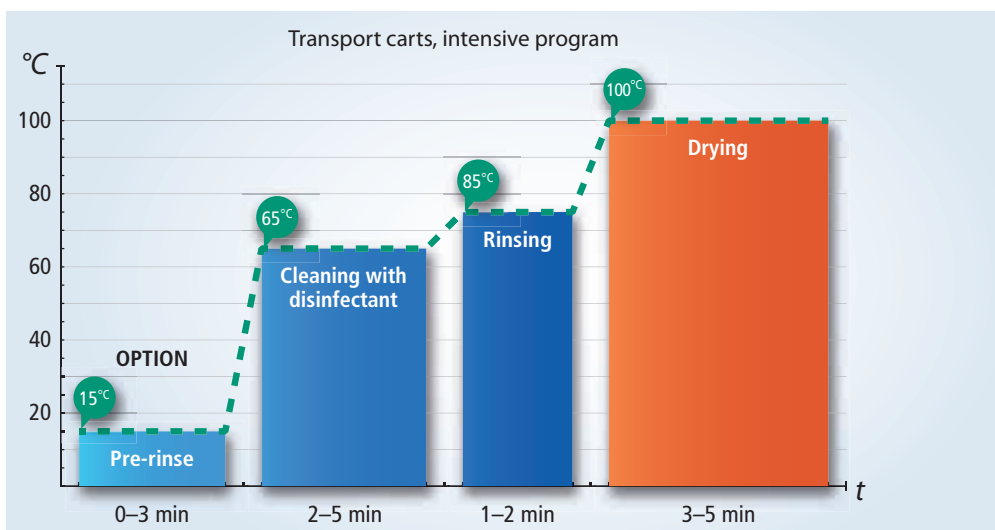
Reliable hygiene is just as important in a canteen kitchen as smooth workflows. Belimed gives you both. We offer you extensive experience and innovative washing engineering for transport carts, large-capacity containers and other equipment.

## Food trolleys: hygiene on wheels

Food residues on the insides of transport carts don't stand a chance: our system removes these contaminants reliably and completely. This also applies to all forms of external contamination resulting from the everyday use of the carts. Specific construction designs and properties, e.g. cook-and-chill systems, are taken into account in washing with disinfection, rinsing and drying. With the CS 750, you effectively support your quality management in the food area, because the CLEANSTATION contributes to the implementation of current guidelines such as HACCP/GHP.

## Powerful performance, with good green credentials

You want the perfect combination of powerful performance, cost-effectiveness and environmental protection? The CS 750 gives you optimum washing processes based on cutting edge engineering. One example is the high-performance pump which ensures the horizontally moving nozzle system works at maximum mechanical efficiency, saving you cleaning chemicals, water and heating energy. So the environment and the hospital budget both benefit.



Program: Transport cart Intensive Plus. The optional pre-rinsing step serves to remove coarse contaminants.



#### **A gain in hygiene security**

Time-efficient pre-rinsing (optional), intensive programs with longer action times and the possibility of heating your washing items up to 90°C ensure that the special hygienic requirements in this field of application are met.

#### **High turnover with latest technology**

The CS 750 stands out by its sturdy design. The high system availability offers you clear advantages because the washing items are rapidly and reliably processed, making them quickly available for further use in the kitchen and for food logistics. The possibility of expanding the CLEANSTATION to a multi-chamber system also contributes to this. By integrating additional modules, throughput can be expanded to up to 60 carts per hour. To make the best possible use of these capacities, you can equip the CS 750 with an automated loading and unloading system, or you can integrate it into transport systems in the building. Particularly when loading the device with heavy transport trolleys, this is a decisive advantage.

# Safety for the CSSD – Application of efficient technology

The CS 750 is the right choice for washing transport carts, sterile goods containers, bowls, basins and OR shoes in the CSSD. The system stands out by its unsurpassed performance capability and cost-effectiveness.

## New standards in pre-cleaning

Sterile goods containers, bowls, basins, OR shoes: these items usually require cold pre-cleaning. This prevents blood and protein denaturation. Fluff and other contaminants which in particular are always present on OR shoes are reliably rinsed off and removed. We provide you with the ideal solution for this issue. The CS 750 is equipped with the most time-efficient cold water cleaning system in its class of machines. If required, you can additionally switch on this program – with variable parameters and without unnecessary cycle time extension.

## All-round perfect hygiene

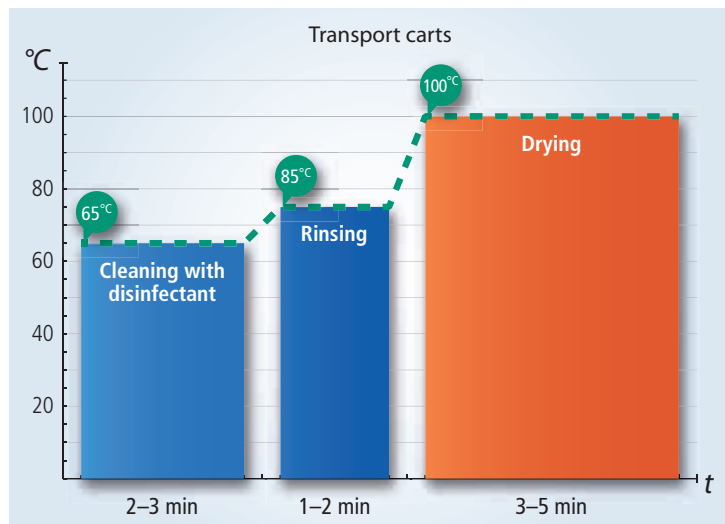
Here, too, the CLEANSTATION convinces by its maximum reliability for transport carts. Both the inner and the outer surfaces are thoroughly cleaned, disinfected and dried.

## User-friendly

Loading carts additionally offer you the possibility to process washing items such as OR shoes, bowls or containers safely and reliably. Besides ergonomic loading, precise positioning on the cart also produces optimum cleaning and drying results.



*Loading cart for sterile goods containers*



*Compact loading cart for OR shoes facilitates handling*



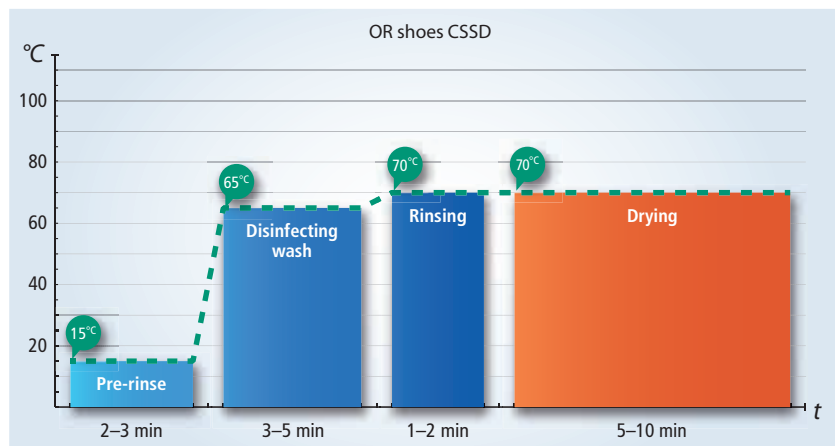
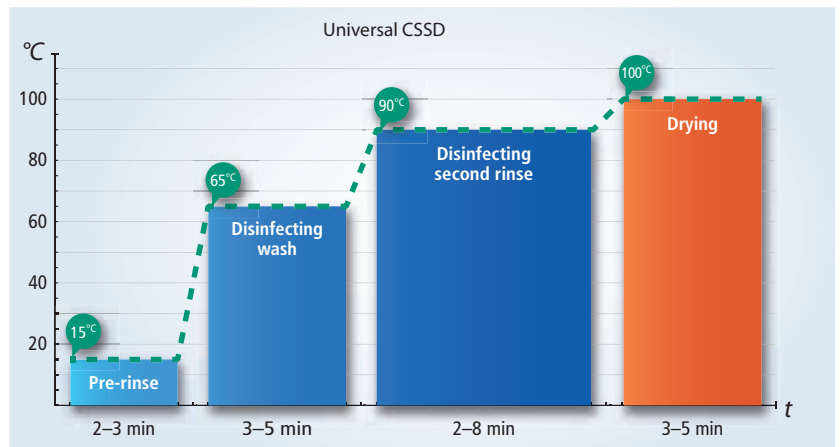


### Uninterrupted supply of sterile goods

With the CS 750, it is only a short time until the washing items are ready for use again. Even demand peaks can be managed effortlessly. The system achieves excellent cleaning results within extremely short cycle times while guaranteeing optimum utilization, since different types of goods can be processed simultaneously thanks to the wide range of loading carts.

### Sophisticated quality

The CLEANSTATION is designed for smooth and reliable operation. This is ensured, for instance, by its ingenious and robust design. All our CSSD products share the common uniform CP-TOP operating concept and a common integrated software for cycle documentation. These innovations facilitate quick introductory training and feature automated processes and consistent recording of information in the CS 750, allowing you to benefit from high application and process security.



# Hospital beds and accessories – Progress in hygiene management

Unlike hotel beds, hospital beds must be disinfected as part of the washing process. The CS 750 achieves this with particularly high reliability: the automated procedure achieves better results in comparison with manual reprocessing, especially with regard to hygiene, cost-effectiveness and efficiency.

## **Safety on a high level**

Modern washing processes for hospital beds and accessories must satisfy ever growing standards. One of the reasons is that hospital stays are getting shorter and another is the emergence of multi-resistant germs. As far as compliance with relevant hygiene standards is concerned, you can fully rely on the CS 750. You can apply validated procedures and control functional processes with confidence and so maintain a consistently high quality level. Process reproducibility is a clear advantage compared to the manual procedure.

## **Perfect hygiene for every patient**

Reliable removal of contamination from body fluids, dust and germs – the CS 750 gives you optimum washing processes to achieve this and enhances efficacy through high-quality technical features, such as an innovative nozzle system which ensures that the decontamination solution effectively reaches every part of the hospital bed.

## **Process control and transparency**

Are hygiene standards maintained during processing? With the CLEANSTATION, you always stay in control. The integrated ICS 8535 documentation system makes sure of that. A further beneficial product feature is the barcode scanner which allows you to register the beds and retrace processes with ease.



### Flexible application

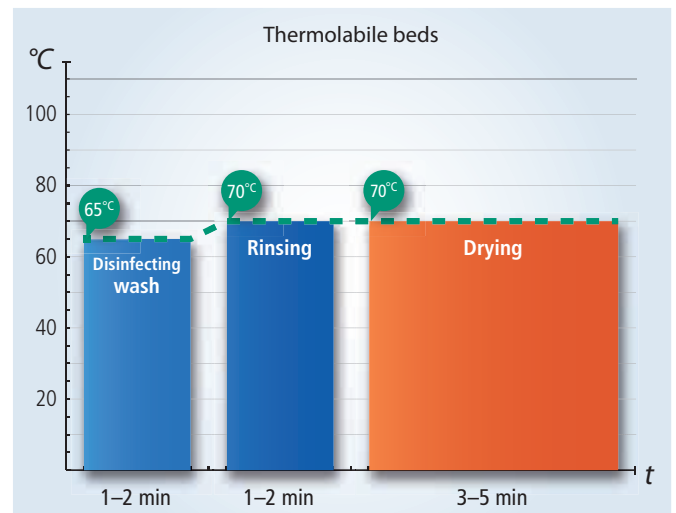
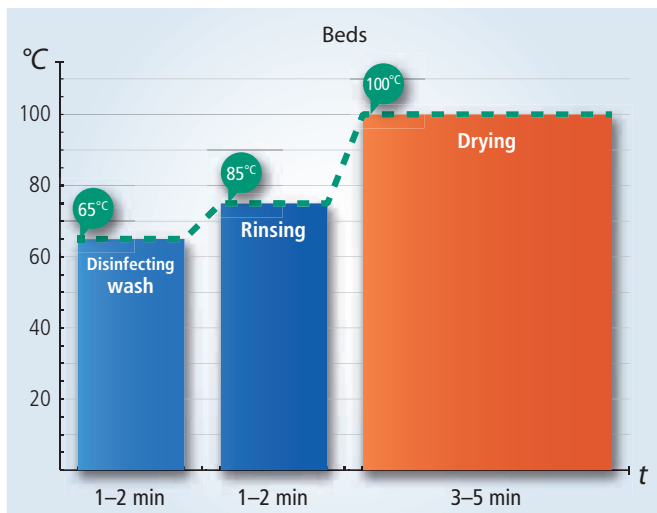
The CS 750 is suitable for processing hospital beds with widely differing designs. Specific properties can also be taken into account. The wide chamber version measuring 1.20 m accommodates even large beds without any problems.

### Gentle equipment handling

Careful handling of your costly hospital beds is guaranteed throughout. The CLEANSTATION is equipped with programs that are gentle to materials and automatic temperature surveillance to protect sensitive elements such as electronic operating components.

### Designed to be cost-effective

The CS 750's cost-effective use of valuable resources in terms of time, labor and cleaning agents pays off: if 20,000 beds are reprocessed per year you can save up to 30,000 euros every year.



# OR tables and equipment – Maximum hygiene from automated washing processes

Automated processing of OR tables and equipment is safer, faster and more efficient compared to manual procedures. The CS 750 with its efficient performance allows you to make full use of this potential, while at the same time benefiting from high cost-effectiveness.

## Process security plus efficiency

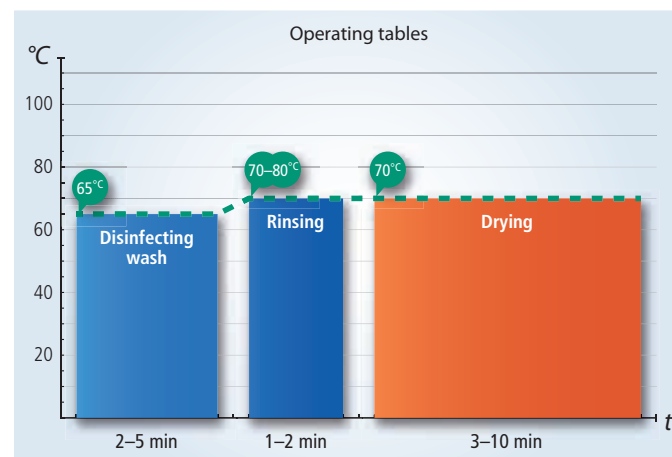
Automated washing with the CS 750 provides you with the security of stable, reproducible processes. The validated procedures and defined functional processes allow you to maintain a consistently high quality level. Hygiene standards are reliably maintained. This allows you to deal effectively with multi-resistant germs. Efficient provision of services is also of vital importance in view of tight hospital budgets and high OR utilization levels.

## Cleverly designed technology for high patient safety

The CLEANSTATION offers you everything you need for residue-free processing of operating tables and equipment: the best and most cost-effective procedures are implemented with the help of innovative technologies. The system is also equipped with a cold-water pre-cleaning function so that contamination from body fluids, blood and germs is completely removed.

## Preserving the value of processed items

The CS 750 is the right choice for sensitive goods such as operating tables. Procedures that are gentle to the materials and automated temperature surveillance protect sensitive components such as electronic elements. Careful processing of the table top pad is also provided for: here, solutions for thermal control and pressure reduction come into effect.



Program: operating table tops





*CLEANSTATION CS 750: user-specific processing for a wide variety of items*

## Customized applications – perfect reprocessing tailored to your needs

The CS 750 covers a wide range of applications: besides hospitals and canteen kitchens, our customers also include industrial entities. We act as competent solution partners for their applications, too.

### **Top performance in every field of application**

The CS 750 can process the widest possible range of items. If necessary, we will gladly design and manufacture customized loading carts tailored to your needs. For this, you can rely on our consistent expertise and the experience gained in numerous successful customer projects. The customized solutions ensure that you benefit from the highest possible cleaning performance.

### **Individual information at first hand**

We will be glad to give you personal advice on all questions concerned with efficient washing processes. Just e-mail your query together with pictures of your washing items to your nearest Belimed branch office. We will promptly contact you and provide you with relevant information.



## Service, maintenance and support: Always close at hand – worldwide

Just as much tailored to your needs as your cleaning and sterilization solution is the customized service package that we offer you. From predictive maintenance as part of customized maintenance contracts to support services such as telephone advice or remote maintenance via modem, and finally to on-site visits by service technicians: our topmost priority is to ensure maximum operating reliability of your systems and equipment as well as immediate availability of spare parts.

### **Personal, competent, professional**

Belimed's worldwide network including its own branch offices and authorized partners ensures fast response times and dispatch of service technicians to the site. Customers are offered comprehensive service and support for all Belimed equipment.

### **Expert knowledge**

Our service technicians are thoroughly trained and attend continuous education events. This minimizes downtime and enhances productivity.

# Technical data

Equipment	CS 750
Version meets requirements of Working Group for Bedframe and Cart Decontamination Systems (AK-BWA)	yes
EC certificate according to 93/42/EEC Appendix II, EMC	yes
Two-door model with mutual door interlock	■
Single-door model	0
Loading at floor level, only 120 mm pit depth / loading via ramp	■ / 0
CS 750 S = 1350 mm usable length, CS 750 M = 2300 mm usable length, CS 750 L = 2950 mm usable length	0
Usable width 1000 mm/1200 mm	■ / 0
Space saving automated full-glass segment doors	■
Washing chamber made of high-quality 1.4301 stainless steel	yes
Horizontally moving Clean Shuttle	yes
Controllable water management (re-use)	yes
2 dosing pumps for cleaning agents and rinsing aid with flow monitoring function	■
Empty level indicator for dosing media containers	■
Circulation pump (kW) / Media return pump (kW)	3 / 5
Foam control system	yes
Monitoring of washing and rinsing system function (Clean Shuttle)	yes
Floor spray pipe	0
Rapid emptying valve for tank, DN 50	■
Heating, drying and washing system with plant steam	■
Heating, drying and washing system with pure steam	0
Heating, drying and washing system with electrical energy	0
High performance drying ventilator (in circulating air/fresh air procedure)	yes
Warm or hot air drying	■ / 0
Vapor condenser for exhaust-air cooling, optionally operating either with fresh water or with cooling circuit	0
Exhaust air retrieval for pre-heating water	0
Chamber lighting	■
Process status display, showing remaining run time, readiness for loading or unloading and error messages well visible from afar	■
Illuminated CP-TOP operating panel (H × W = 160 × 110 mm) on loading side, behind glass, with touchscreen technology function buttons and plain text display, including automatic maintenance display	■
Black and white LCD display on unloading side (H × W = 25 × 120 mm)	■
12 freely programmable programs	■
Temperature surveillance	■
Interfaces: RS 232 for printer, RE 485 for PC cycle documentation, RS232 for barcode reader	0
Cycle printer	0
PC cycle documentation system ICS8535 for recording and archiving all relevant process data	0
Barcode reader for recording goods to be cleaned	0
Validation connection for external measuring instruments and sampling valve	■
Modem/VPN connection for access to remote maintenance and diagnosis	0
Front paneling made of AISI 304 stainless steel, 4N finish	■
Side paneling left/right, base paneling and project-specific additional paneling made of AISI 304 stainless steel, 4N finish, stainless steel floor pan with drain	0
Automated loading/unloading and automated conveyance inside the machine	0

■ = standard / 0 = optional

Subject to modification

[www.belimed.com](http://www.belimed.com)

#### **AUSTRIA**

Belimed GmbH  
Grüne Lagune 1  
8350 Fehring  
Tel. +43 3155 40 699 0  
Fax +43 3155 40 699 10  
info@belimed.at

#### **BELGIUM**

NV Belimed SA  
Rue de Clairvaux 8  
1348 Louvain-La-Neuve  
Tel. +32 10 42 02 40  
Fax +32 10 42 02 49  
info@belimed.be

#### **CHINA**

Belimed Medical Equipment  
(Shanghai) Co., Ltd  
CaiLun Road 780,  
5<sup>th</sup> floor, Room H  
ZhangJiang Hi-Tech Park  
201203 Pudong, Shanghai  
Tel. +86 21 513 709 98  
Fax +86 21 513 709 96  
info@belimed.cn

#### **FRANCE**

Belimed SAS  
Parc GVIO  
330 Allée des Hêtres, Hall E  
69760 Limonest  
Tel. +33 4 37 41 63 03  
Fax +33 4 37 41 63 04  
info.pharma@belimed.fr

#### **Branch Office**

Belimed SAS  
ZAC Saumaty Séon  
19 rue Gaston Castel  
13016 Marseille  
Tel. +33 4 96 15 22 10  
Fax +33 4 96 15 22 19  
info.sud@belimed.fr

#### **Branch Office**

Belimed SAS  
Parc Espale  
1, av. Pierre Pflimlin  
68390 Sausheim  
Tel. +33 3 89 63 65 40  
Fax +33 3 89 63 65 41  
info@belimed.fr

#### **GERMANY**

Belimed Deutschland GmbH  
Edisonstrasse 7a  
84453 Mühldorf am Inn  
Tel. +49 8631 9896 0  
Fax +49 8631 9896 300  
info@belimed.de

#### **Branch Office West**

Belimed Deutschland GmbH  
Emil-Hoffmann-Strasse 27  
50996 Köln  
Tel. +49 2236 9642 0  
Fax +49 2236 9642 200  
info.west@belimed.de

#### **HUNGARY**

Belimed Infection Control Kft.  
Gyergyó utca 5.  
1026 Budapest  
Tel. +36 1 318 86 97  
Fax +36 1 318 87 75  
info@belimed.hu

#### **NETHERLANDS**

Belimed B.V.  
Vlambloem 65  
3068 JG Rotterdam  
Tel. +31 10 286 17 50  
Fax +31 10 456 56 97  
info@belimed.nl

#### **SLOVENIA**

Belimed d.o.o.  
Kosovelova cesta 2  
1290 Grosuplje  
Tel. +386 1 7866 010  
Fax +386 1 7866 011  
info@belimed.si

#### **SWITZERLAND**

Belimed Sauter AG  
Zelgstrasse 8  
8583 Sulgen  
Tel. 0848 55 88 11  
Fax +41 71 644 86 06  
contact@belimed-sauter.ch

#### **UNITED KINGDOM**

Belimed Limited  
Unit 4 Newbuildings Place  
Dragons Green Road  
Shipley  
West Sussex, RH13 8GQ  
Tel. +44 1403 738 811  
Fax +44 1403 730 830  
info@belimed.co.uk

#### **USA**

Belimed, Inc.  
2284 Clements Ferry Road  
Charleston, SC 29492  
Tel. +1 843 216 7424  
Fax +1 843 216 7707  
info@belimed.us

#### **OTHER COUNTRIES**

Medical/Medical Lab  
Belimed AG  
Dorfstrasse 4  
6275 Ballwil  
SWITZERLAND  
Tel. +41 41 449 78 88  
Fax +41 41 449 78 89  
info@belimed.ch

#### **OTHER COUNTRIES**

Pharma/Pharma Lab  
Belimed Sauter AG  
Zelgstrasse 8  
8583 Sulgen  
SWITZERLAND  
Tel. +41 71 644 85 00  
Fax +41 71 644 86 00  
info@belimed-sauter.ch