



Getinge 9100E Cart Washer-Disinfector

Your safe, efficient and sustainable
cleaning solution

This document is intended to provide information to an international audience outside of the US.

GETINGE 





Peace of mind

Trusted cleaning and reliability

Superior performance in high capacity reprocessing

Patients trust hospitals to deliver safe, effective care for their families. Sick, elderly and weakened patients are more vulnerable to communicable pathogens. That is why infection prevention is such a crucial part of the hospital experience.

We are your partner in infection control

With Getinge 9100E, we can help you with your high-capacity reprocessing needs in an energy-efficient design.

From utensils to surgical tables, you can count on Getinge 9100E to deliver the reliable cleaning needed to prevent cross-contamination and keep patients safe.

Improve efficiency with 9100E

Save time, energy and detergent without sacrificing quality

With the Getinge 9100E Cart Washer-Disinfector, you can choose from multiple modes of operation: standard water and detergent use, or efficiency mode. Efficiency mode reduces the consumption of water, detergents and energy for cost-effective operation.

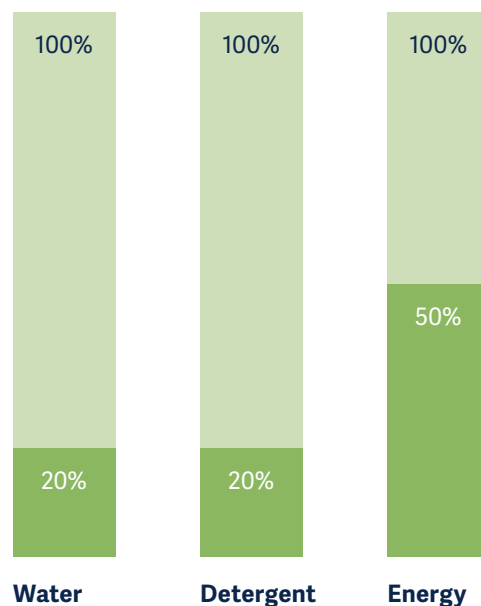
Caring for the environment as you care for your patients

The 9100E has re-use tanks that retain the heated water from previous wash cycles. In efficiency mode, that warm water is re-used, reducing the need for heat and detergent in the next cycles. This not only reduces water, energy and detergent consumption, but can cut process times to as little as 10 minutes.

- Every mode uses the same high-powered spray jets for cleaning
- By recycling water from previous wash cycles, you reduce detergent use
- Recycling warm water reduces the need for heating, minimizing energy consumption

The increased throughput and reduced operating costs ensure that you maximize the return on your investment.

Reduce utility consumption



Standard Efficiency mode*

* Maximum reduction in utility consumption using 9100E re-use technology

GETINGE ✱

GETINGE ✱



The latest technology

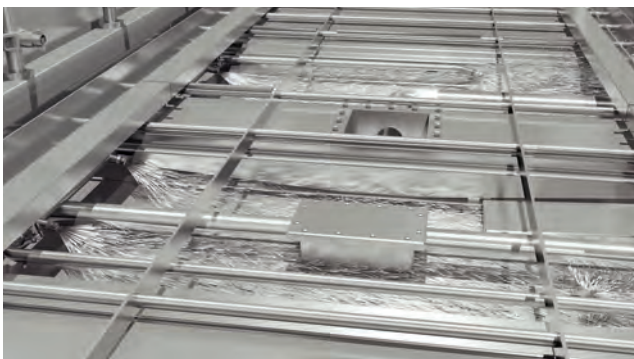
Our industrial designers have worked with hospitals to address real-world cleaning challenges. The Getinge 9100E combines good design and smart solutions to deliver the highest levels of cleaning and efficiency.

- The energy-saving heat exchanger, automatic exhaust damper, and speed controlled ventilation fan improve overall efficiency contributing to reduced energy consumption
- 9100E meets the strictest hygiene requirements
- Smooth surfaces and slope angle allow the pipe system and chamber to completely drain, eliminating the risk for residuals and dirt to be carried over to the next process
- Visually inspect the wash load with our View in Process (VIP) glass doors, standard on all models
- Noise reduction technology for a better working environment



Effective cleaning

Up to 128 spray nozzles on a vertical oscillated manifold direct high powered water flow onto each load for optimum coverage and cleaning. No tools are needed to dismount for cleaning.



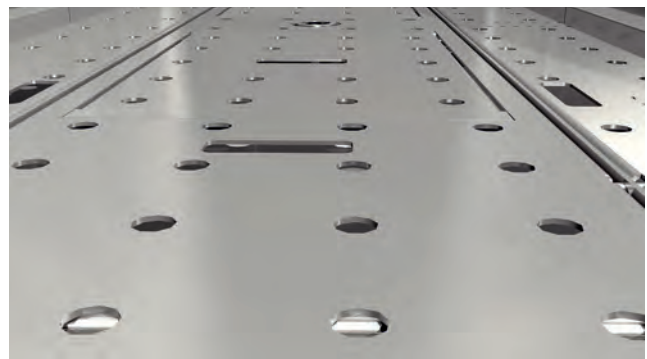
Automatic sump cleaning system

The separated and independent spray nozzle system automatically flushes and cleans the sump underneath, without the need to lift the chamber floor.



Improved air barrier

Less building ventilation capacity is needed to maintain the differential pressure between departments (loading and unloading side).



Split water docking

Automatic water docking system adapts to universal wash carts with integral spray arms.

Smart and intuitive

Ensure productivity, capacity and efficiency with the innovative Centric user interface. The intuitive interface helps operators clearly visualize and monitor programs.

- View the remaining process time and start-up choices, arranged in a clear and logical order
- Intuitive software reduces the need for training
- Clear instructions reduce the risk of human error
- Large 10" high-resolution color screens are easy to read, even from a distance



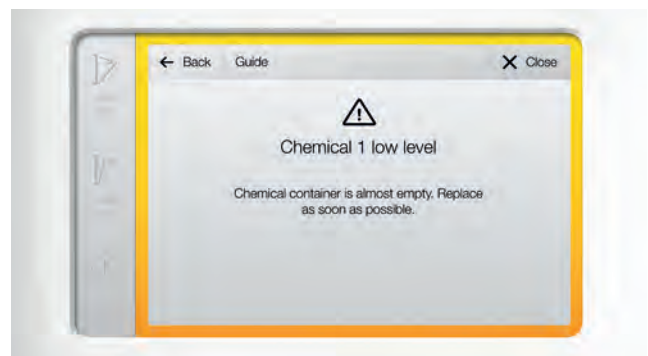
At-a-glance status overview



User-friendly and easy to read



Warning messages are accompanied by color changes



On-screen guidance



The right size for the job

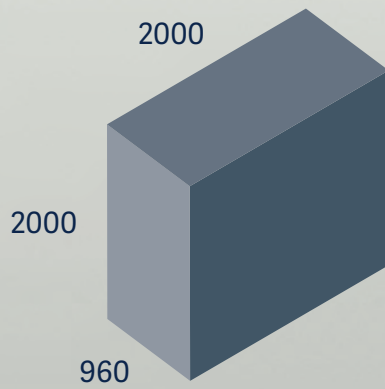
Six chamber sizes to fit your needs

A washer that meets your needs

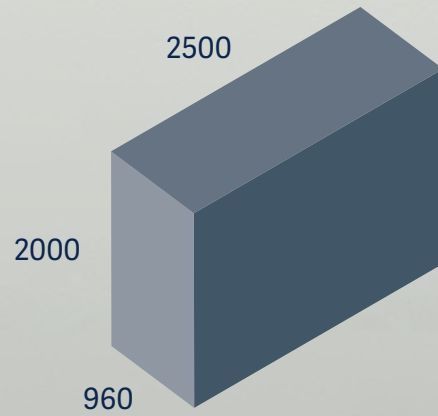
All Getinge 9100E Cart Washer-Disinfectors have the same components and features. Only the chamber size varies. We can help you assess what would be the best solution for your facility.

- All the models have either a single-door or a pass-through operation, to fit your existing space
- Two of the six models come with a wide (EW) opening to accommodate larger goods; one also offers added height
- All models are engineered to give users an ergonomically work environment

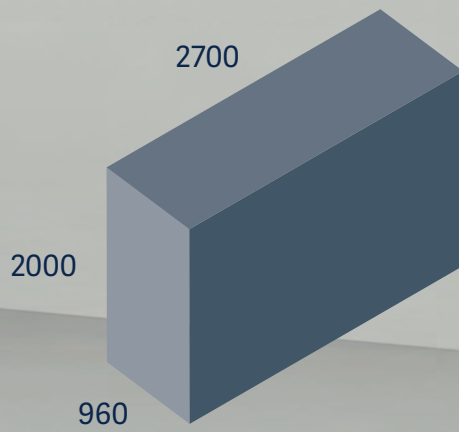
9120E



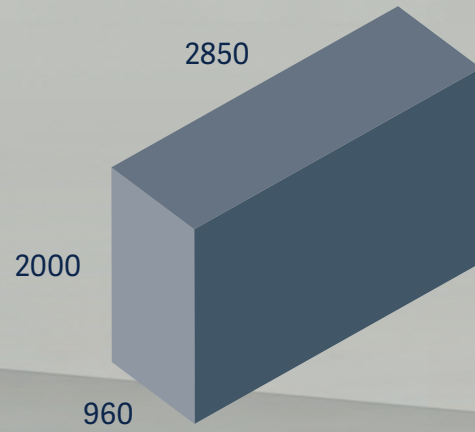
9125E



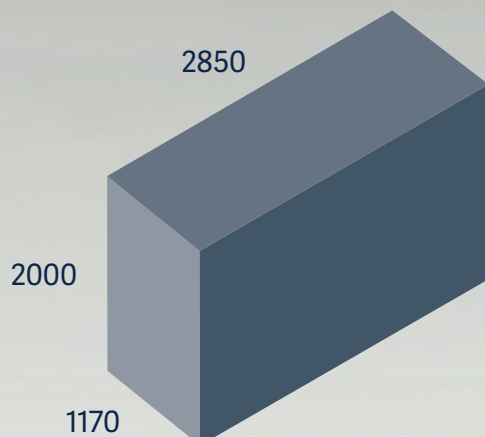
9127E



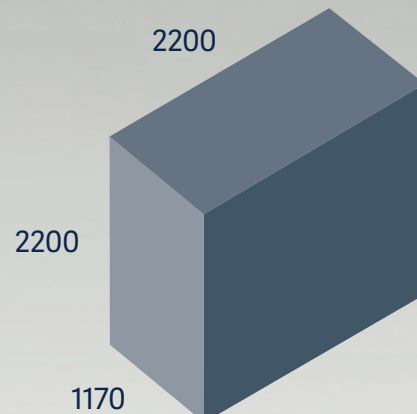
9128E



9128EW



9122EW



All measurements are in millimeters

A wash cart

– for every need

Three sizes of wash carts (load carriers) allow you to maximize the items cleaned per load. They support superior cleaning and high throughput, and are ergonomically advanced.

The 700, 1300 and 2000 mm carts can be combined in a variety of ways in all six 9100E models.

Universal wash carts with integral spray arms are available in 1300 and 2000 sizes.



700

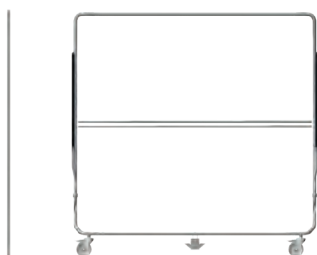


1300

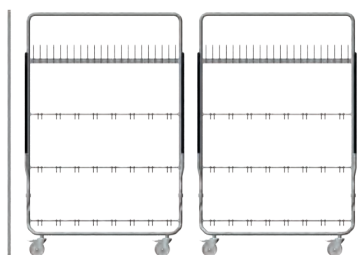


2000

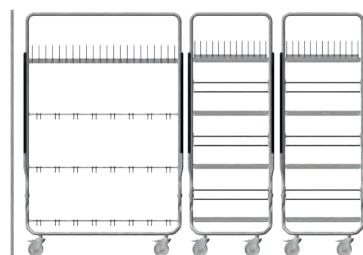
Loading examples of wash carts into the 9128E model



1x 2000 mm wash cart
with integral spray arms



2x 1300 mm wash carts



1x 1300 mm and
2x 700 mm wash carts



No challenge is too big

Even bulky items get clean

With the Getinge 9100E, you can safely clean items large and small, with or without carts (load carriers).



Containers and lids



Transport trolleys



Shoes



Operating tables



Utensils



Beds and equipment from rental centers, including wheelchairs and personal hygiene items

T-DOC: The next step in traceability

Getinge Online keeps you connected

Optimize sterile workflows

T-DOC is Getinge's world-leading sterile supply management solution, with the ability to meet the requirements of all sizes of sterile supply reprocessing.

With full life cycle traceability of instruments, T-DOC ensures delivery of the right item to the right patient, at the correct time and place.

T-DOC optimizes sterile workflow in the CSSD by enabling production planning according to scheduled operations.



Stay informed, 24/7

Getinge Online is a unique encrypted remote service that makes information from your equipment accessible from online computers, tablets and smart phones.

This secure link covers real-time and historical performance data, troubleshooting notifications and step-by-step help to quickly solve problems.

Accessible data optimizes work routines and ensures equipment uptime.



Be safe

– with Getinge consumables

Getinge offers not only the capital equipment, but also the consumables you need to maintain an efficient and safe operation.

Getinge Clean Detergents

Getinge Clean is a complete and comprehensive range of detergents, offering maximum performance with efficient and economical throughput. Our detergents have been developed, tested and validated on Getinge washer-disinfectors to consistently meet EN ISO 15883 standards. Color-coded associated symbols identify when and where to use each detergent, for added safety.

Let Getinge CMS do the work for you

Your department's detergent requirements can be supplied from one single source: Getinge Clean Management System (CMS). The flexible system eliminates the need for frequent manual loading of small containers, and enables tailor-made configurations to meet individual department needs. It can also provide online monitoring or status, alert and alarm purposes.

Getinge Assured

The best way to verify cleanliness is a reliable testing protocol that includes wash monitoring, soil test and residual protein testing. Getinge Assured Wash Monitoring products monitor all phases of the wash process and provide independent verification that the cleaning process is effective and consistent. They have been developed and tested to conform to the requirements of EN ISO 15883.



Getinge Care

Caring is our mission

A Getinge Care service agreement maximizes the long-term value of your investment. Your Getinge products will be monitored and maintained to ensure that they deliver peak performance, whenever and wherever they are needed.

You are our priority

Maximizing equipment performance does not have to break your budget. Each of our four levels of service packages is designed with your hospital's success in mind. We can meet your needs whether you have a full-service department on site, or limited in-house personnel.

Getinge-certified field service representatives and Getinge original parts are your best investment for maximizing the lifespan of your equipment.

For more information about Getinge Care, please contact your Getinge representative.





Getinge is a global provider of innovative solutions for operating rooms, intensive care units, sterilization departments and for life science companies and institutions. Based on our firsthand experience and close partnerships with clinical experts, healthcare professionals and medtech specialists, we are improving the everyday life for people – today and tomorrow.

This document is intended to provide information to an international audience outside of the US.

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