GETINGE 9027
FLOOR-LOADED
CART WASHER-DISINFECTOR

Always with you
GETINGE 9027

SAVE TIME – AND UTILITIES

Getinge 9027 has several features that can reduce process times and consumption of utilities! Process times can be less than 20 minutes, and many different types of bulky items can be accommodated in one and the same machine. The result is a substantial improvement in efficiency and economy in your department.

Getinge 9027 will reduce your operating costs and contribute to time savings in three ways:

• **High heating power**
  This shortens the heat-up time considerably.

• **Lateral rinsing system**
  This enables cleaning and disinfection of virtually all types of bulky items in the Getinge 9027.

• **Fast and efficient drying**
  The effective distribution of air in the chamber dries items in a short time. The washer uses an air-to-air heat exchanger for condensation of outgoing air and recovery for heating incoming air.

Short payback time
A great deal of cleaning today is done manually – work that uses up valuable staff resources.

  Efficiency is significantly increased by washing in a Getinge 9027 washer-disinfector. Various costing models show that the investment can be recouped in as little as two years.

Design with function
Getinge’s industrial designers have not just thought about good design in developing the new Getinge 9027. We have also built in smart solutions for users and service technicians. Glass doors, for example, are not just attractive but also allow for good visual inspection of the process and serves as a good heat insulation. Additionally, the Getinge 9027 is built in modules which makes it easy and cost-effective to transport and install.

Easy to use
The Getinge 9027 is designed to make the user’s work as simple and effective as possible. The automatic doors, the flat floor inside the machine and the user-friendly control panel are good examples of this.
SOLUTIONS THAT MAKE A CLEAN DIFFERENCE

We have 30 years of experience of manufacturing cart washer-disinfectors. This know-how has resulted in several innovative solutions in the development of the Getinge 9027.

With the Getinge 9027 we have created a cart washer with good cleaning, disinfection and drying based on the well-proven technology from the Getinge 9100-series. For our users this means reliability and efficiency in their daily activities, with fast processes and superior results – combined with simple and ergonomic operation.

PACS 3500 control system
The processes in Getinge washer-disinfectors are safeguarded by the PACS 3500 control system. The system has many built-in safety functions and monitoring options, which assures satisfactory results every time.

As a user, you are on familiar ground from Getinge’s sterilizers and other washer-disinfectors.

Low water consumption
Thanks to a new washing system and smart washing programs, our flow engineers have managed to bring water consumption down to levels that in the past were barely thought possible.

Fits into most pits
The shallow pit means that the Getinge 9027 can be installed in most buildings without any problem. In addition, the shallow sump holds little water, thus minimizing water and detergent consumption and reducing heat-up times. The Getinge 9027 can in many cases easily replace your old cart washer.
Parallel jet spray manifold system
The parallel jet spray manifold of the Getinge 9027 oscillates in a sweeping motion to reach all surfaces and to strip away soil. Eight parallel pipes on each wall are fitted with eight nozzles each, providing complete and constant coverage from floor to ceiling. This tested design yields excellent washing results and constant temperature in the chamber thus disinfection is assured. Each manifold nozzle is easily removed with a simple quarter-turn.

Storage tank
A storage tank for reduction of detergent and water consumption and cycle times is also available as an option.

Outstanding drying system
The drying air passes through the air-to-air heat exchanger before entering the chamber through multiple entry ports. The turbulent air conditions reduce the drying time to a minimum and decreases the energy consumption considerably. The heat exchanger also works as a condenser of the exhausted drying air. No cooling water is needed!
DISINFECTED AND READY IN A SHORT TIME!
Getinge 9027 cart washer cleans and disinfects in as little as 20 minutes.
COPES WITH ALL KINDS OF ITEMS

Thanks to the lateral rinsing system and Getinge’s smart wash carts, different types of bulky items can be cleaned and disinfected in the Getinge 9027. Below are a couple of examples:

The wash-cart for the Getinge 9027 has a unique design that makes it easy to handle and maneuver.

Two wash-carts can be fitted in the Getinge 9027, giving a large capacity for containers, lids and other bulky goods.

The spacious internal dimensions of the chamber accommodates bulky items.

Washing of containers and lids.

Washing of handicap equipment.

Washing of closed trolley.

Washing of BUS trolley.
COMPLETE SOLUTIONS FOR INFECTION CONTROL

Getinge is the world’s leading provider of solutions for effective cleaning, disinfection and sterilization in the healthcare and life science sectors. We are dedicated to helping our customers provide better care at a lower cost. We do this by offering well-thought-through and customized solutions. This means that we are with our customers all the way from architectural planning and education to traceability and support – with complete solutions, long-term commitment and global presence. Getinge – Always with you.