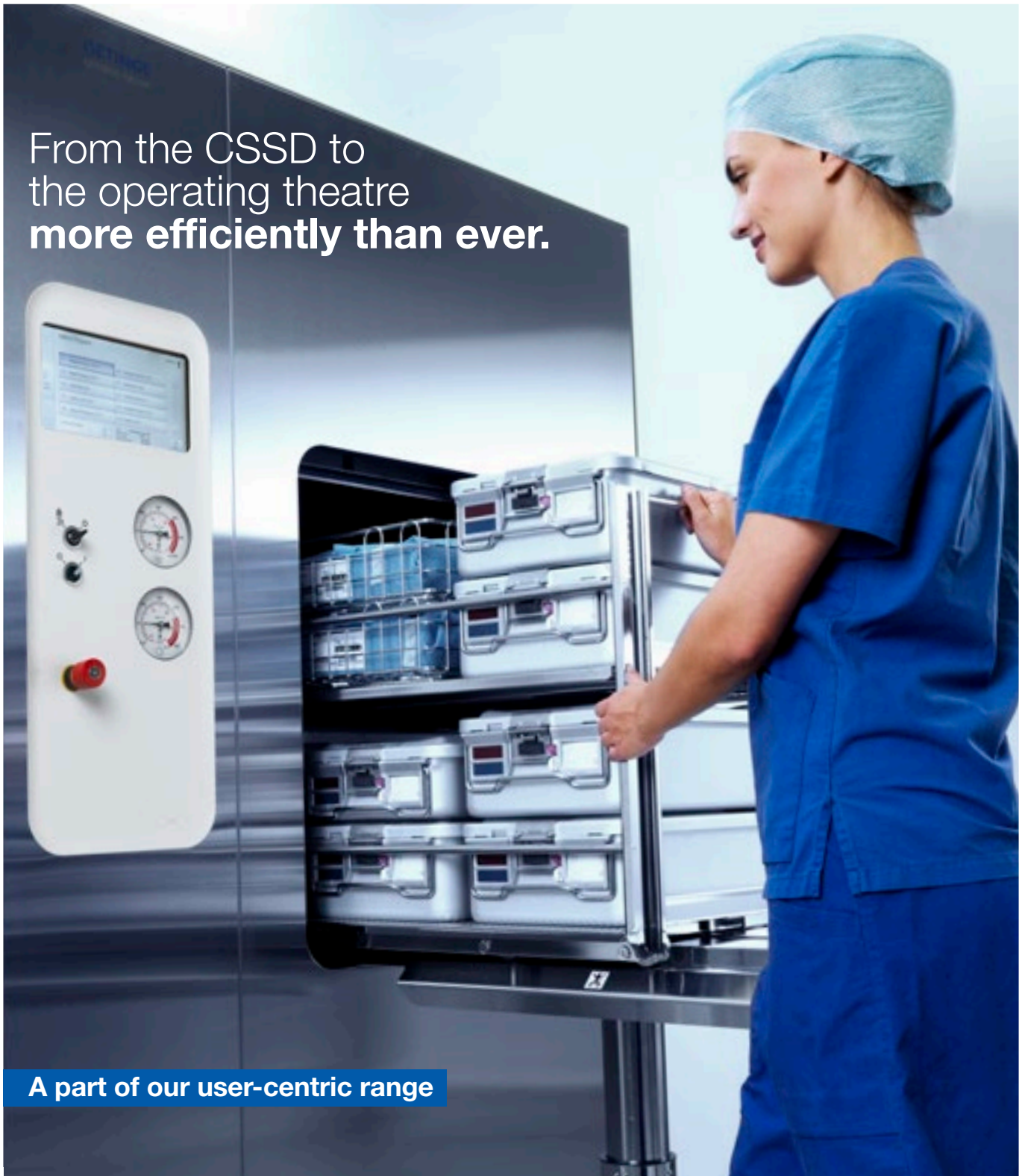


Getinge GSS67H steriliser

From the CSSD to
the operating theatre
more efficiently than ever.



A part of our user-centric range

30% process time saving – and an even higher throughput

You can look forward to a process time saving of up to 30%. In fact, throughput might increase by as much as 70% depending on a number of factors, including type of load, start-up procedures and type of media.

The new GSS67H is a huge leap forward for any CSSD. With the process time savings and a greater load capacity than comparable sterilisers, this brand new steriliser not only offers the fastest turnaround, but also easy and economical operation.

GETINGE
GETINGE GROUP



Get a lot more done with a lot less

Cut your costs

The new Getinge GSS67H cuts your energy needs by 20–30% and water consumption by up to 95%. These savings quickly add up, giving you a rapid return on investment.

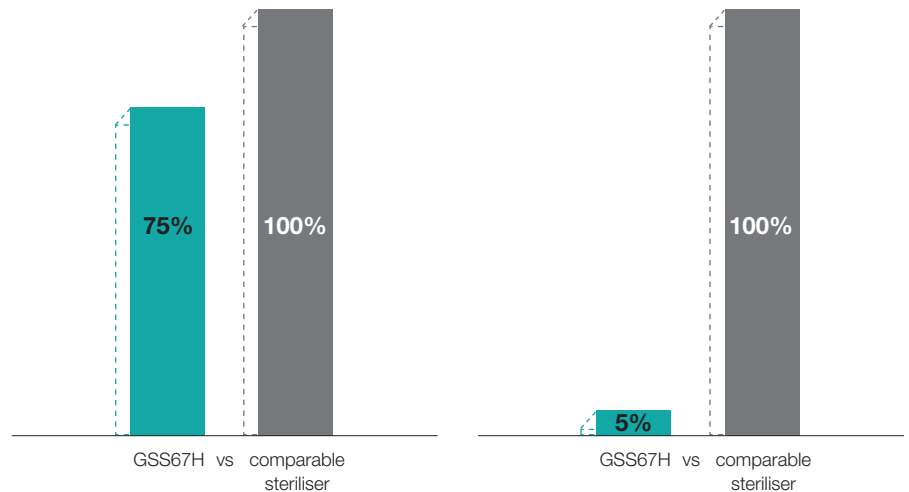
Reduce your footprint

Cutting your media consumption is not only better for your budget, it's also better for the environment. Because Getinge GSS67H uses fewer resources than other sterilisers, you can improve your environmental profile while saving money. It's better for everyone.

Energy consumption

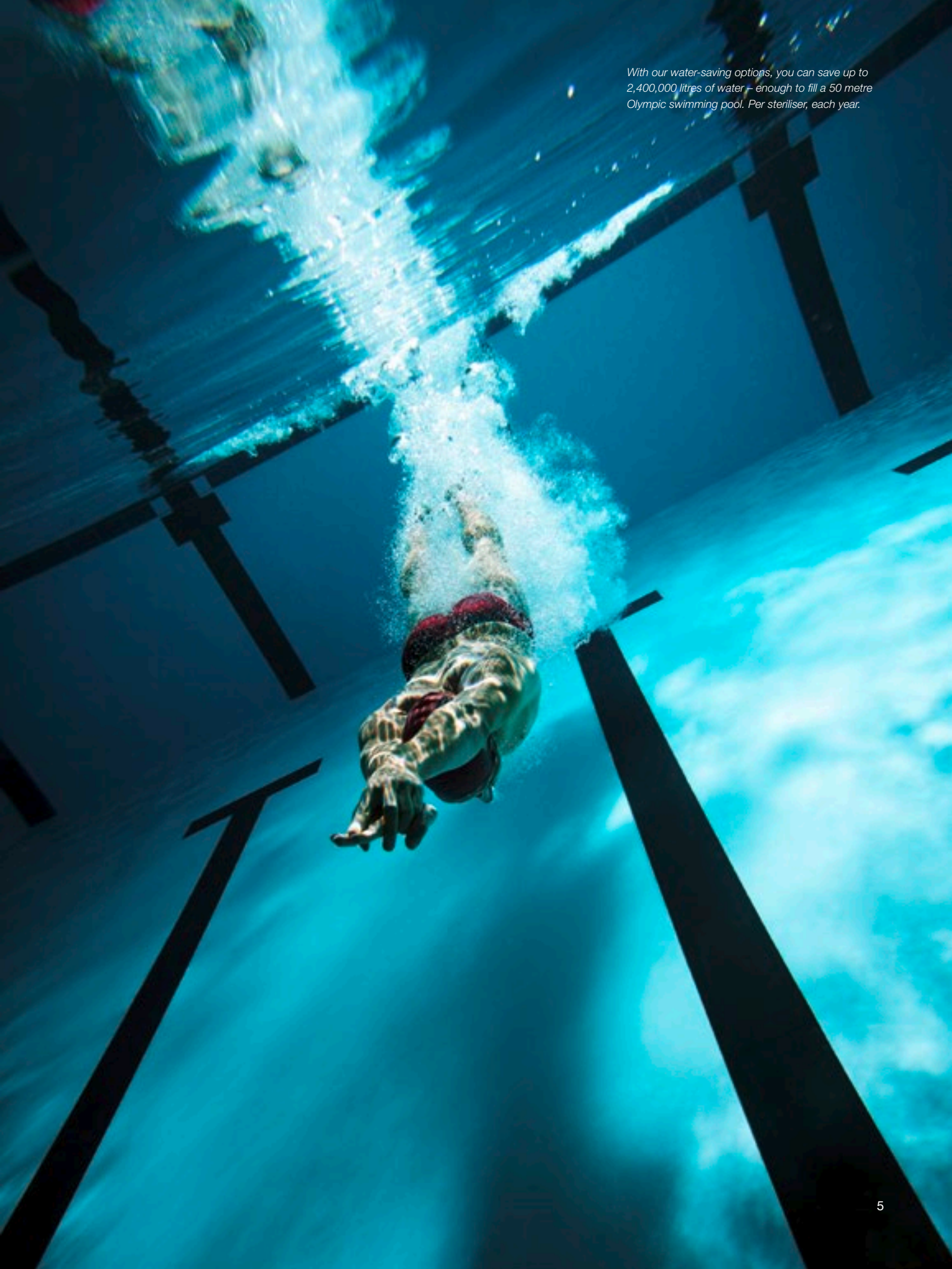
Water consumption

Ask your Getinge representative to show you exactly how much you stand to save, based on our Lifecycle Calculation tool.



Shows how much energy you can save with the new Getinge GSS67H compared to conventional sterilisers.

Shows how much water you save – thanks to the new recirculating cooling water solution – compared to conventional sterilisers.

An underwater photograph of a swimmer in a pool. The swimmer is wearing a red cap and a dark swimsuit, and is captured in a powerful stroke, creating a large splash of white water. The pool's lane lines are visible as dark, diagonal structures. The water is a clear, vibrant blue. The lighting is dramatic, highlighting the swimmer and the bubbles.

With our water-saving options, you can save up to 2,400,000 litres of water – enough to fill a 50 metre Olympic swimming pool. Per steriliser, each year.

Quality

in every detail

- **Faster instrument availability**

Processing time is up to 30% faster, giving maximum throughput. Thanks to automatic start-up, the steriliser is ready to use when you need it.

- **All-new intuitive CENTRIC user interface**

Highly innovative interface ensures easy operation and optimum throughput.
Full functionality with or without gloves.

- **Increase load capacity without increasing space**

A taller chamber – complemented by a unique sliding door design – gives you up to 33% greater load capacity.

- **Save money and the environment**

Uses as much as 95% less water and 25% less energy than comparable sterilisers.

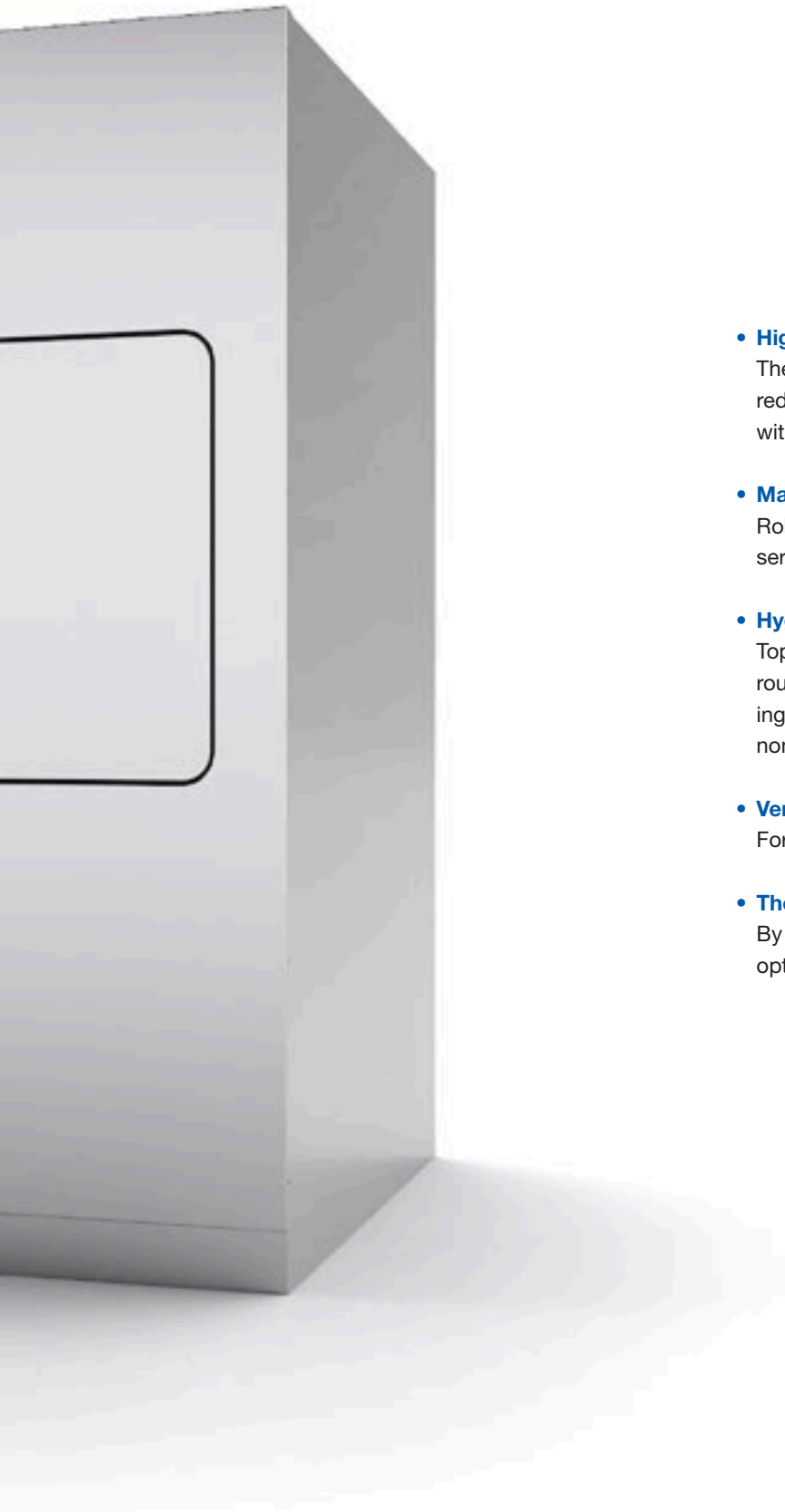
- **Uncompromising safety**

Full compliance with applicable norms and standards worldwide.

- **Always connected**

Monitors and records all cycle performance data – with instant access via the CENTRIC user interface. Records can be printed, stored and read by sterile supply management and traceability solutions.





- **Highly ergonomic**

The panel is located at a convenient height to greatly reduce the risk of strain injury – especially in combination with our dedicated loading/unloading systems.

- **Maximum uptime**

Robust and well-engineered. Modular design for easy service access and speedy replacement of components.

- **Hygienic, easy-to-clean design**

Top quality polished stainless steel surfaces with smooth, rounded corners, few seams and a flush door make cleaning quick and easy. The panel is made from Corian, a solid, non-porous material often used in medical applications.

- **Vertical sliding doors**

For better use of floor space.

- **The first steriliser to think for itself**

By measuring the load and incoming media, the GSS67H optimises resource consumption for each and every cycle.

We know our user interface is good because **you helped us** design it

CENTRIC is an innovative, intuitive and user-centric system. Which is hardly surprising, because we asked our customers for feedback to support our design process. The result is a positive user experience built on an in-depth understanding of our customers' situation.

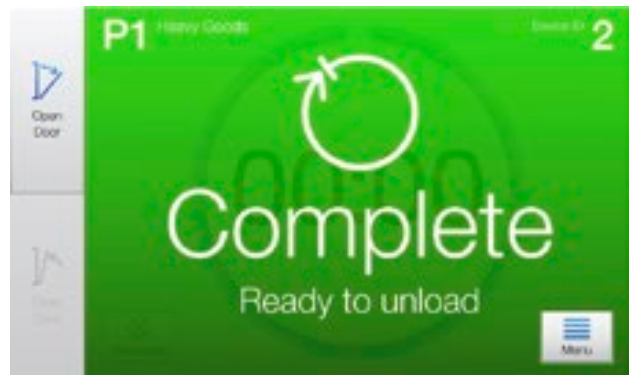
CENTRIC displays key information – including process time remaining or start-up choices – clearly and logically. Operation is intuitive, straightforward and easy to learn, trimming

the time needed for training. And the clear, uncluttered display of goods data and process status give you the right information at the right time.

The large, high-resolution screens are easy to read so staff can see and monitor status from a distance, thereby improving user satisfaction and productivity. With CENTRIC, Getinge takes another huge step forward in providing innovative, integrated solutions with a user-centric focus.



Status at a glance. Easy to see the time remaining, even from a distance.



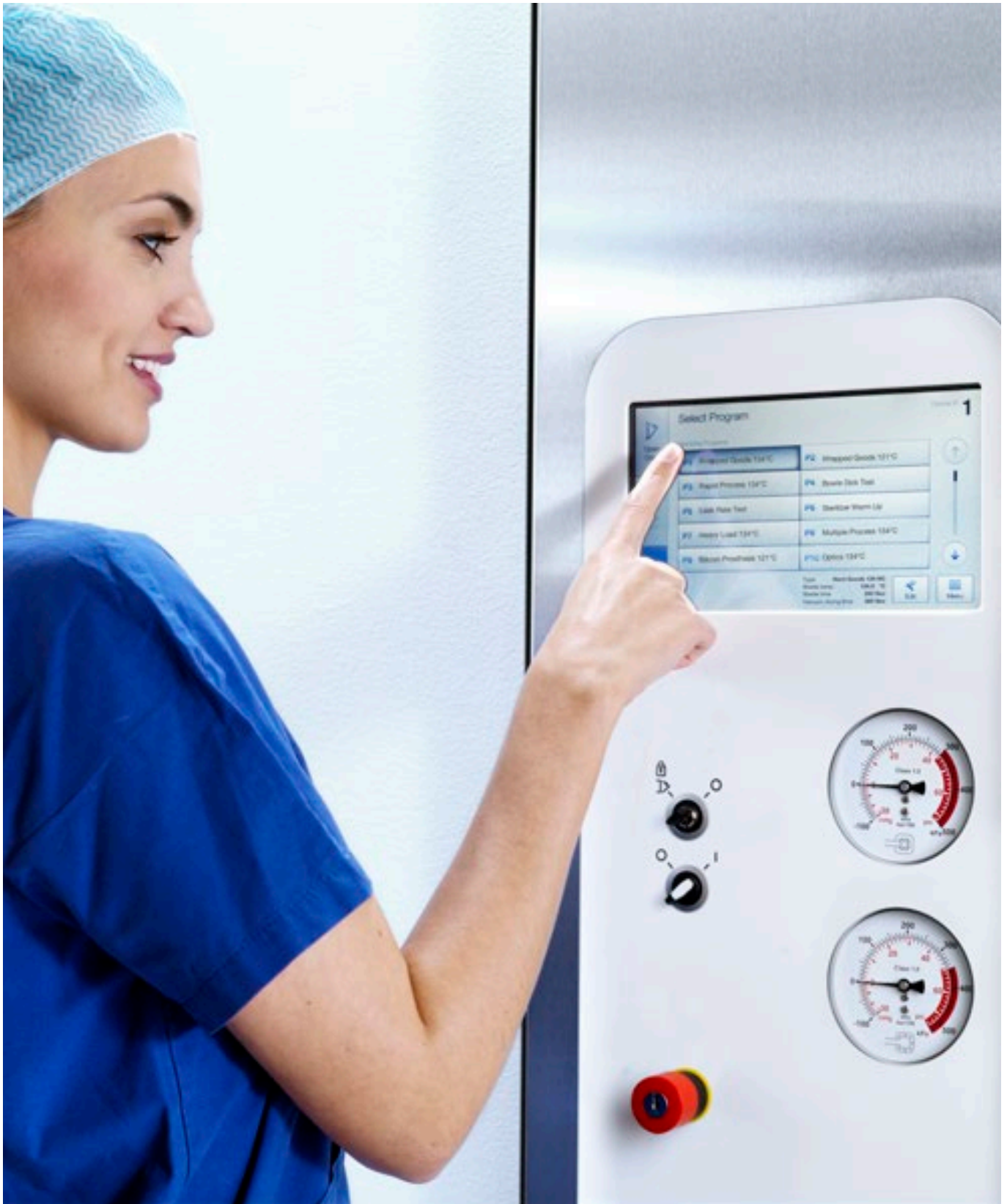
CENTRIC provides clear, uncluttered information – only what you normally need at any particular stage, nothing more.



CENTRIC provides clear, easy-to-understand online help for problem-solving or accessing advanced features.



Every triggered alarm comes with clear onscreen directions for what action to take. No confusion, no stress, no time wasted.



reddot award 2014
winner

With the CENTRIC user interface (a Red Dot design award winner), Getinge takes another huge step forward in providing innovative, integrated solutions with a user-centric focus, leading to significantly improved process efficiency.

Keep an eye on your investment **at all times**

Getinge Online

Getinge Online is a unique encrypted service that makes information from your equipment accessible from online computers or smart phones. This secure link covers real-time and historical performance data, troubleshooting notifications and step-by-step help for solving problems quickly. With easy access to data, work routines are simplified, ultimately increasing uptime.

T-DOC

Getinge's world-leading instrument traceability and asset management solution, developed to cater to all aspects of your instrument management. By providing you with a real-time overview of your instruments and related supplies, T-DOC enables you to optimise investments and secure an overall high quality level. T-DOC can also ensure total traceability by registering instruments throughout their lifespan and extracting data for specific instruments with reference to all processes, actions and personnel in their history. You always have a documented record – and you always know where your instruments are when you need them.



Getinge Online enables fast, proactive troubleshooting to keep you up and running.



Thanks to T-DOC, nothing ever goes missing.



View data from the last 30 steriliser processes from anywhere inside or outside the CSSD.



Uncluttered information on an online monitoring screen lets you view current equipment status, giving you full overview of remaining process time, alarms and warnings – without even having to go to a computer or the steriliser.



Everything you need for a **smooth flow** of goods

Thanks to its small footprint and adherence to international standards, the new Getinge GSS67H steriliser fits easily into most existing CSSD lines. Our experts will be happy to review your needs and your present CSSD configuration with you and design a tailored solution that enables you to upgrade your system – and boost your throughput – at low cost and with minimal disruption.

A full range of accessories

To secure best routines for infection control, high efficiency and an ergonomic workplace, the entire circulation of sterile goods must be considered. That's why Getinge offers a complete range of accessories, perfectly matched to our equipment, for pre-cleaning, inspection, packing, storage and distribution, enabling an efficient and seamless flow of sterile goods.

A loading system for every need

Complete, efficient, economical and ergonomic handling systems for baskets as well as containers. Whether automatic or manual, we tailor every detail to make your work easier and more efficient – and to meet the needs of your CSSD, whether you have one steriliser or ten.

Getinge SMART loading trolleys

Our latest innovation is based on an ergonomic concept for efficient loading and distribution of goods with the highest hygiene and usability. It features top-of-the-line trolley functionality in every detail, from the choice of materials and surfaces to manoeuvrability, cleanability and ergonomics. Our trolleys are equipped with a semi-automatic loading function that makes manual loading or unloading of goods almost effortless. The electrical PowerDrive helps you push and pull the trolley – especially useful when moving a heavy load from standstill.

Automatic loader/unloader

The Getinge GL64 automatic loader/unloader is a fully automatic system for loading/unloading goods into and out of a Getinge GSS67H steriliser. The system optimises the handling of goods without the need for direct supervision by a user. The automatic loader/unloader enables an ergonomic work flow for staff by eliminating manual handling of goods.

Air Glide System (AGS)

This is Getinge's innovative, completely automatic, one-point loading solution for CSSDs with multiple sterilisers. As soon as a steriliser is free, a new load is automatically picked up and loaded – providing maximum availability and utilisation.

A full range of consumables

These are specially formulated to maximise the performance of your Getinge equipment. The Getinge GSS67H is fully compatible with our Getinge Assured Bowie-Dick tests, which we recommend using with your new steriliser.



Automatic loader and unloader for shelf racks (GL64SR).



Automatic loader and unloader for baskets (GL64B).



SMART loading/unloading trolleys.

You can **relax** knowing we won't

No matter how big or complex your operation, we offer a package that fits your workflow, minimises downtime and controls costs.



Getinge Academy – the right training at the right time

Getinge Academy provides service, application and technician training or any other training you may need. We offer basic courses specifically designed for your staff's needs, held either at one of Getinge Academy's facilities or at your facility. We also offer web-based training.

Getinge – we're there when you need us

Whether you're purchasing a new Getinge GSS67H or an entire CSSD, we're there to support you. We offer a variety of Getinge Care service packages to ensure your equipment always performs at peak level and lasts as long as possible. Getinge-certified professionals provide fast, responsive local coverage with the support of our world-class experts, ensuring maximum uptime and minimum total cost.

The Getinge Care service programme has exactly the right solution for your needs. Ask your Getinge representative for more information on all your care options.



Technical data

Configurations

	Units	10	13	17	20
Chamber width	mm/in	660/26"	660/26"	660/26"	660/26"
Chamber height	mm/in	700/27½"	700/27½"	700/27½"	700/27½"
Chamber depth	mm/in	1,000/39 ¾"	1,300/51¼"	1,700/66 ⅞"	2,000/78 ¾"
Chamber volume	l/cu ft	468/16.5	609/21.5	796/28.1	937/33.1
Capacity baskets*	pcs	6	9	12	12
Capacity STU**	pcs	6	8	10	12

Double-door versions.

* Basket size SPRI: 585 x 195 x 395 / 23" x 7⅝" x 15½" (L x W x H)

ISO: 600 x 200 x 400 / 23⅝" x 7⅞" x 15¾" (L x W x H)

**STU size: 600 x 300 x 300 / 23⅝" x 11¾" x 11¾" (L x W x H)

The Getinge GSS67H is designed to comply with the following requirements and standards:

- Medical Device Directive 93/42/EEC as amended by Directive 2007/47/EC
- Machinery Directive 2006/42/EC
- Low Voltage Directive 2006/95/EC
- EMC Directive 2004/108/EC
- Pressure Equipment Directive 97/23/EC
- Sterilisation – Steam sterilisers – Large Sterilisers EN 285 + A2
- Sterilisation – Moist heat – Validation and routine control EN ISO 17665-1
- Safety requirements – Particular requirements for sterilisers used to treat medical materials in health care or in laboratory, veterinary, pharmaceutical and laboratory fields EN IEC 61010-2 - 040
- EMC requirements – General requirements for measurement, control and laboratory use EN 61326-1 and IEC 61 326-1
- Medical Devices - Quality management systems – Requirements for regulatory purposes EN ISO 13485
- Environmental Management Systems – Requirements with guidance for use EN ISO 14001:2004
- IEC / EN 61010-1 Electrical equipment for measurement, control, and laboratory use

Planning a new CSSD?

Talk to us

If you're planning a new CSSD, it's a good idea to contact Getinge before you begin. Thanks to our extensive experience in a wide variety of applications, our experts can support you with detailed proposals for everything from optimum placement of your Getinge GSS67H steriliser to a complete sterile department with maximum efficiency and the lowest total cost of ownership.

Our proposal will be tailored to your hospital's needs. For this we use our own sophisticated calculation tool, Getinge Optimiser, which takes all possible parameters into account when calculating requirements and recommending the optimum mix of equipment – helping you avoid unnecessary costs due to overcapacity or bottlenecks.

Just ask your Getinge representative for details.

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GETINGE GROUP

Getinge Group is a leading global provider of products and systems that contribute to quality enhancement and cost efficiency within healthcare and life sciences. We operate under the three brands of ArjoHuntleigh, Getinge and Maquet. ArjoHuntleigh focuses on patient mobility and wound management solutions. Getinge provides solutions for infection control within healthcare and contamination prevention within life sciences. Maquet specializes in solutions, therapies and products for surgical interventions, interventional cardiology and intensive care.