

GETINGE
GETINGE GROUP

**GETINGE WD14 TABLO
A GOOD-LOOKING TABLETOP
WASHER-DISINFECTOR**



Always with you

IT'S ALL ABOUT TIME

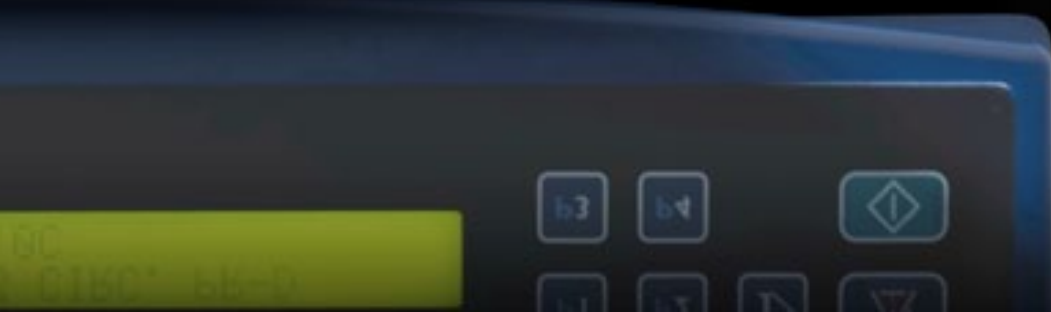
Small wards and clinics have big demands – on being able to reuse instruments and circulation items quickly. And of course with complete reliability, safety and cost-efficiency.

We have the perfect solution: Getinge WD14 Tablo – the new generation of tabletop washer-disinfectors.



Getinge has over 100 years of knowledge in infection control and contamination prevention. Our experience comes from installations in everything from sterilization centers and huge hospitals to small healthcare units and private medical facilities. We apply the experience gained here in the development of each new product.

Our focus is on the needs of our customers and how can we help you improve care, cut costs, reduce strain, ensure hygiene and enhance people's quality of life.





SUPREME PERFORMANCE IN A SMALL COSTUME

A tabletop washer with modern design, multifunctional washing features and compliant with all norms and standards.

COMPACT

The compact size, 500x657x527 mm, makes Tablo easy to place, operate and maintain. It has also a unique chamber design with large loading capacity and long spray arms (450 mm) for perfect results.

Placing the washer-disinfector on a standard worktop gives you a more ergonomical working height.

FAST

The speed of the process can play a key role in your overall economy, as it determines when instruments are available again – and how many instruments you need to have in stock. Tablo can cut your process time to just 40 minutes with hot water connection and 3-phase electrical current. An integrated ventilation system removes the residual moisture to dry the goods. It is possible to interrupt the ventilation phase

after 5 minutes if needed.

It also cuts your water and energy consumption, adding to cost-efficiency. Even the installation is fast.

RELIABLE

Tablo is a fully automatic washer-disinfector with independent temperature monitoring to assure that the water temperature never exceeds the preset values.

For added safety, an electrical locking system prevents opening the door during a process. And there's a control system for trouble-shooting.

You only have to set the program, load the machine and press the button.

WELL-TESTED

Tablo is constructed in compliance with all relevant standards and norms for thermal disinfection.

OPTIONS



DOSING PUMPS

Tablo is equipped with 2 dosing pumps with flow control for detergent and rinse as standard. Two extra dosing pumps are also available for combining with enzyme, lubrication and neutralizer.



PRINTER

The printer provides a detailed report with all information about the completed cycle.



NETCOM

Tablo has an RS232 port to communicate with. Use NetCom for process documentation or connect Tablo with Getinge's instrument management system, T-DOC.

A VARIETY OF ACCESSORIES

Getinge offers a complete range of accessories that are specially designed to assure efficient cleaning.

GENERAL & MIS



BASIC CART

Cart with support. Chosen at configuration.



BASIC CART w. BLIND DOCKING

Cart with support. Chosen at configuration.



HOSPITAL KIT

With 1 instrument fixation system, 1 SPRI II instrument tray and 3 silicon hoses \varnothing 6 mm. Each silicon hose includes one luer lock male and one nipple.
Art. no: 502999800



MIS BAR

Equipped with a stand for 4 canals, 3 silicon houses \varnothing 8 mm with 3 male and 3 female luer locks, 1 injector body \varnothing 15 mm, 1 injector \varnothing 20 mm, 2 injector pipes and 2 plugs for voluntary injectors. Fine filter is included.
Art. no: 502648700

OPHTHALMIC



BASIC CART

Chosen at configuration.



BASIC CART w. BLIND DOCKING

Chosen at configuration.



OPHTHALMIC BAR

Equipped with 9 luer locks male, 2 plugs for voluntary injectors, 2 silicon hoses with 1 luer lock female and 1 luer lock male on each end. Fine filter is included.
Art. no: 502951800



OPHTHALMIC KIT

With 1 instrument fixation system, 1 SPRI II instrument tray and 3 silicon hoses \varnothing 6 mm. Each silicon hose includes one luer lock male and one nipple.
Art. no: 502999800



TECHNICAL FEATURES	
External dimensions	500 x 657 x 527 mm
Internal dimensions	435 x 460 x 300 mm
Weight	35 kg
Volume	63 L
Chamber and inner door materials	AISI 316L
Outer door material	Polymeric material (ABS)
Panel material	AISI 304L
Communication ports	RS232 and RS485
Electrical	Single- or 3-phase 50/60 Hz 200V, 208V, 230V or 400V
Heating element	3.6 kW or 1.8 kW
Water supply	Cold or cold/hot
Dosage pumps	2
Circulation pump	115 L/min
Noise	<60 dB (A)
Standards	EN ISO 15883, MDD, SEMKO, EMC
Optional	2 extra dosing pumps with flow control External printer NetCom





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.

Getinge Infection Control AB

P O Box 69
SE-310 44 Getinge
SWEDEN
Phone: +46 35 15 55 00
Fax: +46 35 18 14 50

GETINGE

GETINGE GROUP

www.getinge.com

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 and intensive care.