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Secure.
Sustainable.
Lyla

New



lyla

Significant for your needs **S type sterilizer**

Sterilization is deeply important in the reprocessing workflow of your medical instruments. That is why we aim for best standards: S type sterilization is a safe and sustainable way to reprocess items, both wrapped and unwrapped. The Lyla sterilizer enormously facilitates daily activities, thanks to fast cycles, effortless interaction, reduced maintenance and additional upgrade functions to fulfil your individual needs.



Fastest cycle
in its segment to reprocess
wrapped and unwrapped items

Ease of use
thanks to touch screen display and
user-friendly menu structure

Barcode label printer (optional)
for the extension of the
documentation system by making
the link "load – cycle – patient"



Extended connectivity
thanks to Wi-Fi connection
and Mobile App

Built-in USB data logger
for the digital cycle documentation
and legal protection

Upgradeable to B type
thanks to the dedicated
Activation Code

Simplified work processes

The new Lyla sterilizer offers the best cycle time in its segment and impresses through high performance, user-friendly operation and modern design. Lyla will be a strong teammate to speed up your daily activities. Convince yourself!

Ease of use

The simplified menu structure ensures extraordinarily high operating comfort: you can quickly navigate to programs and settings using the 3.5" colour touch screen.



Secure sterilization cycles

The different available cycles guarantee the possibility to sterilize several instrument types, including hollow bodies, both wrapped and unwrapped. The 121°C cycle ensures the sterilization of sensitive items and porous load, such as surgical clothes.



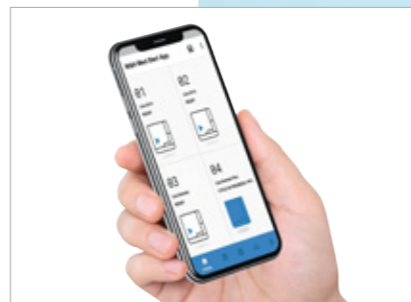
Time-saving maintenance

The water tank cover can be easily removed without tools, thus manual water filling is simple with the integrated funnel. The smooth surface design and ergonomic shape enable easy cleaning and thanks to modular feet it fits in anywhere. Thanks to the high level of reliability, the service interval is set to 4,000 cycles or 5 years.



Extended connectivity

The W&H Med Steri App allows controlling and remote monitoring the sterilizer thanks to a Wi-Fi connection. Moreover, cycle history back-up automatically saved on smartphone ensures extra-safety.



Reliable and safe sterilization to reduce the risk of infection.



Unique upgradeability

The Activation Code system is an innovative upgradeability tool. Activation Codes offer a tailored opportunity to enhance additional features that meet your practice needs and comply with future requirements. Effectively, for customising and upgrading your Lyla sterilizer.



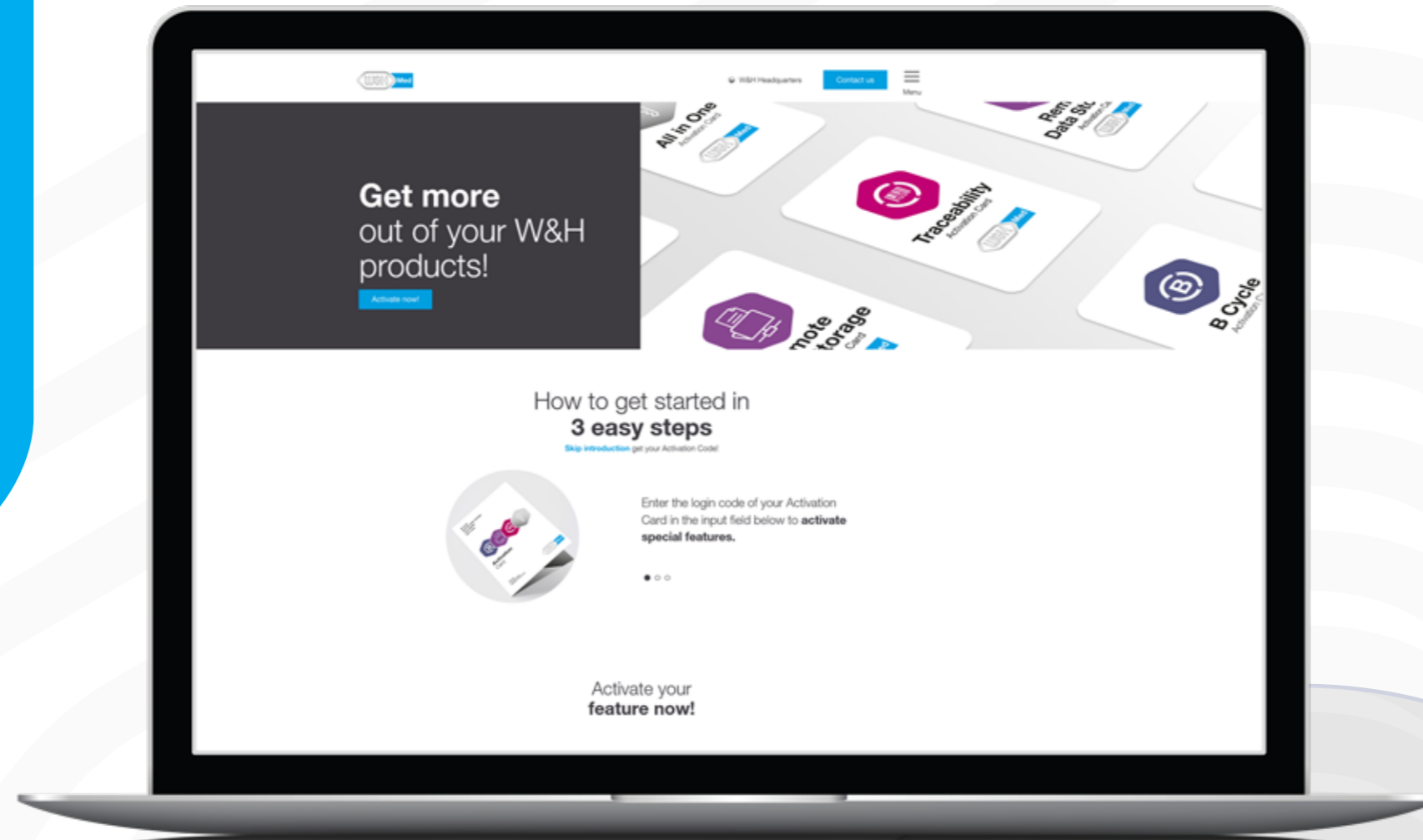
Label printer and barcode reader

The label printer can be connected to the sterilizer for printing barcodes. In combination with the integrated data logger, it improves your traceability system. Thanks to the barcode reader you can scan labels into patient records – an easy tool to link cycle, sterilization package and patient.

Sustainable upgradeability

Covering individual needs.

Needs and requirements may change. Prepare yourself now: with the Activation Code system, additional functions can be activated to meet your changing practice needs and future requirements.



Six steps to your customised sterilizer:

Step 1

Purchase the Activation Code of your choice by your local approved medical supplier.

Step 2

After you have received the related login code, go to **activation-med.wh.com**

Step 3

Enter this code along with serial number and model of your sterilizer.

Step 4

Your individual, secure Activation Code is generated.

Step 5

Enter this code in the menu of your Lyla sterilizer.

Step 6

The feature is available.



B cycle

The “B cycle” feature upgrades Lyla to B type sterilizer according to EN 13060.



Remote data storage

The “Remote data storage” feature is the ideal addition for the digital cycle documentation. It offers the possibility to save cycles directly on PC.



Traceability

The “Traceability” feature enables user identification and load release confirmation. Identification is secured by a PIN directly on the Lyla sterilizer and the W&H Med Steri App.



All in One

The “All in One” feature provides all benefits in one go – and ultimately your sterilizer comes at a previously unattainable price-performance ratio.

Technical data

Lyla sterilization programs							
Sterilization cycle:	S Wrapped 134		S Prion 134		S Gentle 121		S Unwrapped 134
Temperature:	134°C		134°C		121°C		134°C
Holding time (minutes):	5' 30"		20' 30"		20' 30"		4'
Total cycle duration (minutes) including complete drying:		Automatic from	Typical load	Automatic from	Typical load	Automatic from	Automatic from
	Lyla (220 V):	40'–47'	44'	55'–62'	59'	62'–66'	21'–27'
	Lyla (110 V):	50'–57'	52'	65'–72'	67'	69'–73'	28'–35'
Max. load:	maximum 4 kg/typical 2 kg/maximum porous 0.5 kg						max. 4 kg unwrapped
Max. container load:	maximum 4 kg						Not applicable
Test cycles:	Bowie and Dick/Vacuum						
Item supplied with reversible rack, 3 aluminium trays, drain hose, tray holder, 8 GB USB stick, door opening tool, factory test							

Lyla 22		CE 0081 CE 0487
Series: Type:	Lyla RIN-210	
Chamber size:	22 l	
Power supply:	100–125 V AC; 50 Hz/60 Hz; 12 A single phase	
	200–240 V AC; 50 Hz or 60 Hz; 10 A single phase	
Power consumption:	110 V: 1.2 - 1.5 kW	
	220 V: 2.0 - 2.4 kW	
Overall dimension (w × h × d):	465 × 452 × 646 mm	
Weight (empty):	42 kg	
Main/Used water tanks:	4.8/4.8 l	
Working range:	7 to 10 cycles	
Usable space (w × h × d):	195 × 195 × 400 mm (1)	
Connection types:	1 USB port in the front (additional 1 in the rear as option), automatic water filling kit (optional)	

(1) Usable space is referred to standard rack configuration.

Lyla sterilizers were designed, certified and validated with the most stringent directives and standards:			
N°2017/745	Medical Device Regulation	IEC 61326-1	Electromagnetic compatibility
2014/68/EU	Pressure equipment Directive	IEC 61010-1	Safety requirements sterilizer
EN 13060	Small steam sterilizer	IEC 61010-2-040	Specific requirements for steam sterilizer
IEC 61770	Electric appliances connected to the water mains	The sterilizer can be validated according to EN ISO 17665-1	

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Pictures are for illustrative purposes only. Additional equipment and accessories shown are not included as standard.

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 Subject to alterations