Sterilization, Hygiene and Maintenance

Interrupting

the chain
of infection.

Good hygiene management is an essential part of everyday work in dental practices, because it is all about the safety of your patients, your staff and yourself.

Sterilization, Hygiene and **Maintenance**

People have **Priority**

W&H at a glance
› Headquarters in Austria
› 1,200 employees worldwide
› Established in 1890 in Berlin by
  Jean Weber and Hugo Hampel
› Production facilities in
  Austria, Italy and Sweden
› Represented in 110 countries
› Export share over 95%

More information at
wh.com

W&H Dentalwerk
Bürmoos (A)

W&H Sterilization
Brusaporto (I)

The stakes are high. We are working with **people**.

Healthy development occurs when action is taken with foresight. This applies for sterilization, hygiene and maintenance just as it does for W&H: after all, as a family-owned company, we have been acting with the appropriate far-sightedness for generations.

The secret to our success: W&H has always focussed on people – regardless of whether they are partners, customers, patients or employees. It would only be natural for you now to ask critically: Is that really put into practice? Our suggestion: put us to the test!

Hygiene standards
at the highest level

Sterilization, hygiene and maintenance are increasingly important in the dental practice! W&H offers a complete solution for your instruments, handpieces, contra-angle handpieces and turbine handpieces on their way through the hygiene system.

Instruments

Barcode scanner

Finish

Start

Thermal washer disinfectors

W&H Steri App

Maintenance devices

Printer

Label printer

Sealing devices

Helix test

Water treatment devices

Sterilizers

All the **advantages**
at a glance

Dental assistant

"The Teon fits in perfectly as part of our entire reprocessing process and simplifies our workflow significantly."

Dr Christian Müller
Dentist with his own practice

"Now I can be certain that my instruments can be reprocessed between treatments without my patients and I having to wait. A real bonus for my dental practice."

Dr Florian Gierl
Dentist with his own dental practice

"The Assistina 301 plus provides my employees with long-lasting, highly reliable support during instrument lubrication."

Teon, Teon +
› High chamber capacity and high cleaning performance
› User-friendly display
› Gentle on material thanks to dedicated programs
› Large selection of accessories
› Cleaning of the hollow body
› Traceability and connectivity through Ethernet module

Teon + offers in addition:
› High drying quality for sensitive instruments
› Active air-drying with HEPA filter

Assistina Twin with Quick Connect by W&H
› Easiest operation
› Instrument reprocessing in just 10 seconds
› Non-stop assembly through two process chambers that can be used alternately
› Assistina Twin Care Set sufficient for reprocessing up to 2,800 instruments
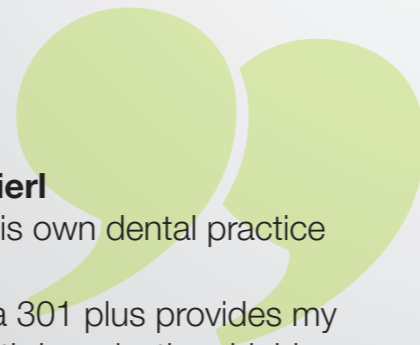› Active suction of aerosols with integrated HEPA filter
› Wide range of adaptors

Assistina 301 plus
› Automatic rotational lubrication
› Automatic oil dispenser
› Optimum instrument lubrication
› Cleaning of spray channels with cleaning solution
› Blowing through and drying with compressed air

All the **advantages** at a glance

Dr Klaus Kohlpaintner
Dentist with his own dental practice

"Lisa is an efficient sterilizer and very easy to use. It makes our daily work much easier!"

Dr Jakob Svoboda
Dentist with his own dental practice

"For us, the Lina is the ideal basic model for economical instrument reprocessing."

Dr Maria Boshamer
Veterinary surgeon with her own practice

"Filters can be changed without wet feet, without a plumber and without lugging containers around."

Lisa
› Easy to use with crystal-clear colour touch screen allowing intuitive navigation via the intelligent menu structure
› EliSense technology for optimisation of daily workflow via LED indicators and touch screen
› EliTrace technology for traceability of the sterilization process right down to the individual instrument and user
› High level of additional security with Wi-Fi and W&H Steri App for controlling and real-time remote monitoring
› High efficiency with patented Eco Dry + technology for reduction of cycle time
› High level of ergonomics thanks to newly developed design
› Programmable cycle start
› Automatic water filling valve

Lara
› Highest-performing sterilizer in its segment
› Easy to use thanks to colour touch screen display for intuitive navigation through the intelligent menu structure
› Individual increase of efficiency through upgrades with Activation Code system
› High level of additional security with Wi-Fi and W&H Steri App for controlling and real-time remote monitoring
› Paper-free documentation with high-capacity USB stick for automatic recording of all cycles
› Ergonomic design

Lina
› The ECO B cycle reduces the cycle time by half
› Colour touch screen display for simple navigation to all sterilization options
› Automatic digital cycle recording on USB stick
› Individual increase of efficiency through upgrades with Activation Code system
› High level of additional security with Wi-Fi and W&H Steri App for controlling and real-time remote monitoring
› Excellent value for money

Multidem
› Fast and easy cartridge change without tools
› Cartridge can be positioned without a fixing device
› Flexible use with conventional sterilizers and reprocessing devices thanks to spray gun
› External power supply not required
› Optimized ion exchange resin
› The purified water complies with the recommendations and guidelines for the operation of steam sterilizers and for the reprocessing of instruments

High
disinfection standard

Top performer for high cleaning standards.
W&H's Teon and Teon + thermal washer disinfectors provide high quality benefits for efficient and effective cleaning and disinfection of your instruments.

Teon, Teon +

Smooth surface and modern design
The thermal washer disinfectors are distinguished by their high-quality performance and thus ensure a successful, holistic cleaning process for dental instruments. Thanks to their modern, elegant design, they can be perfectly integrated into your hygiene room.

Safety
The integrated spray arm monitoring enables excellent reprocessing results. The speed variable pump increases/decreases the pressure according to the step in the reprocessing process. The filter system removes dirt particles to prevent damage occurring to your instruments.

Convenience and ergonomics
The salt container integrated into the door ensures easy and convenient refilling. Thanks to the ergonomics concept, no equipment needs to be removed.

Rinsing chamber for optimal hygiene
The rinsing chamber enables higher throughput with excellent hygiene and purity. In addition, the optimal size allows a higher capacity per load.

Ease of use
The modern design and intuitive user guidance make it particularly easy to operate in the demanding everyday reprocessing routine. The display is easy to operate and also serves as a door opener.

Lubrication in
record time

Simple, fast, efficient.
With its innovative dual-chamber system, record time lubrication and the environmentally friendly Care Set, it impresses all along the line. The Assistina Twin has now been enhanced with an innovative adaptor solution: **Quick Connect by W&H.** This adaptor system offers you even more benefits for your everyday practice.

Assistina Twin
with Quick Connect by W&H

Simple
It is the first reprocessing device which is equipped with two process chambers that can be used alternately.

Fast
W&H succeeded in decreasing the maintenance process to a record time of just 10 seconds.

Efficient
Thanks to the smart process monitoring, the Assistina Twin always achieves thorough maintenance with minimum consumption. The Assistina Twin Care Set only needs to be changed after around 2,800 instruments.

Groundbreaking technology
Thorough and comprehensive lubrication of the gear parts (orange) and cleaning of spray channels (green) thanks to innovative oil nebulization technology.

Safe
All aerosols are removed from the process chambers through active suction and an integrated HEPA filter.

Quick Connect by W&H
The Assistina Twin's innovative Quick Connect by W&H connection simplifies assembly and removal of straight and contra-angle handpieces and turbine handpieces. You can choose the appropriate adaptors for your requirements.

Maintenance at the
press of a button

Simple, easy to use and safe.
The Assistina 301 plus maintenance process runs automatically: rotational lubrication, internal cleaning of spray channels, blowing through with compressed air. The instrument is perfectly maintained after only 35 seconds. The lifespan of the instruments is significantly increased.

Assistina 301 plus

Automatic rotational lubrication
The oil is optimally distributed to form an even lubricating film. Dirt particles are dislodged and removed.

Automatic oil dispenser
The system uses exactly the amount of oil required for optimal instrument lubrication. No more and no less.

Non-electrical drive
The Assistina 301 plus operates without electrical power. Only a compressed air connection is required to operate power.

Optimal cleaning
The Assistina 301 plus cleans and rinses the spray water and spray air channels with cleaning solution and dries them with compressed air.

Optimal lubrication
Cleaning and lubrication of the internal components with W&H Service Oil F1 extends the lifespan of your instruments.

For perfect manual lubrication
W&H Service Oil F1, MD-400, in the spray can is a product of W&H research.

Precision and **perfection**

Unique in its application.
The Lisa sterilizers offers intelligent and innovative solutions like EliSense and EliTrace for extraordinary user-friendliness as well as traceability down to the individual instrument. The result: convenience, safety and speed at a whole new level.

Lisa

EliSense inside
EliSense delivers information on the sterilization status, the temperature of the load and to optimise the daily workflow.

EliTrace inside
For the first time, the sterilization process can be traced and documented down to the individual instrument or instrument kit. Without additional software or computer.

Easy to use
The specially developed, crystal-clear colour touch screen guides you intuitively through the intelligent and simple menu structure.

Connected, simple, time-saving
With the W&H Steri App, you can monitor up to four sterilizers in real time using a smartphone or tablet from any place within your practice and all cycles are automatically saved at the same time.

High-performance
The reduced cycle time of 28 minutes for a 2 kg load ensures a longer lifespan of the instruments and reduced energy consumption. The innovative, patented Eco Dry+ technology adapts the drying time to reflect the mass of load.

New design
Its exterior is just as appealing thanks to an ergonomic, space-saving design and elegant, easy-maintenance contours.

As unique
as your practice

Easy to expand with customized upgrades.
Sterilize safely, easily and quickly – plus, you can customize the device to suit your needs: The standard version of the Lara sterilizers already offers the fastest sterilization cycle in its class – including standard documentation. An additional, newly developed Activation Code system offers even more speed and extended documentation if you so wish – and ensures you are optimally equipped even if your requirements change.

Lara

Fast, faster, Lara
The standard version for type B cycles already gives you more time for your patients.

Even higher performance
If you need even more speed, you can use an Activation Code to perform a quick upgrade to Eco Dry + and the Fast Cycle for unwrapped instruments.

Built-in data logger
The integrated data logger saves the sterilization cycles on a high-capacity USB stick without additional cables and external devices.
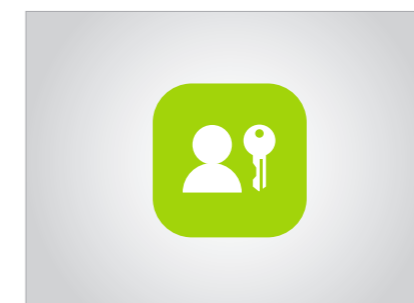
User identification
If you would like to extend the documentation, there is a quick and simple upgrade available offering you the option of user identification and traceability of the approval confirmation.

Barcode label printer
The label printer can be connected to the sterilizer to print barcodes. Combined with the built-in data logger your traceability system is enhanced.

The essentials
of sterilization

Simplified work processes.
The Lina sterilizers meets all requirements for your
daily practice: simple operation, ergonomic and
functional design, appropriate sterilization cycles
and upgradeable functions guarantee high efficiency
leading to maximum results.

Ease of use
The touch screen display enables smooth operation.
The simplified user interface and menu structure
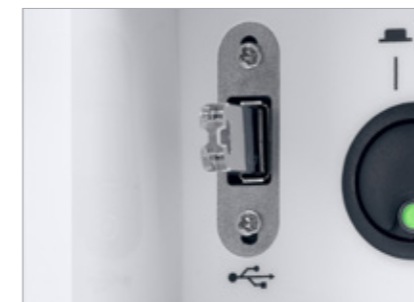support practices in all daily activities.

ECO B sterilization program
The cycle time can be reduced by half for small loads.

Design and maintenance
The easily removable cover allows effortless access to
the water tanks without tools. Thanks to modular feet
and compact layout the sterilizer fits in anywhere.

Traceability and upradeability
The documentation of sterilization cycles is
automatically saved via a high-capacity UBS stick.
For even more flexibility use the Activation Code
system to activate additional functions to meet your
changing practice needs and future requirements.

Barcode label printer
The label printer is a quick and easy tool to link the
sterilization cycle with patients files. In combination
with the integrated data logger, it improves your
traceability system.

Lina

Enhanced traceability
thanks to EliTrace

Benefit from a new level of traceability of your sterilizer: From now on, you will not only know exactly which cycles have been carried out at what time and date, but also which instruments were sterilized within this cycle.

The feature is available on Lisa.
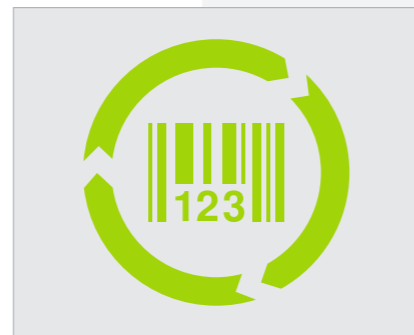More information at **wh.com**

1

Database Creation
Create your instrument database directly on the display of your sterilizer, on your smart device via W&H Steri App or PC.

2

Labelling and loading
Stick the related pre-printed QR code labels on each sterilization package before loading and make the link cycle-instrument.

3

Load release and status check
After the sterilization cycle, scan directly via W&H Steri App to check the status.

Unique upgradeabilitiy
thanks to Activation Code system

The Activation Code system is an innovative upgradability system that offers you a cost-efficient, rapid and customized opportunity to activate additional features to meet your changing practice needs and future requirements.

The Activation Code system is made for Lara and Lina.
More information at **activation.wh.com**

| Performance | Fast cycle | Traceability | All in One | Remote data storage | S naked |

Performance

The "Performance" feature allows even faster cycle times by upgrading to Eco Dry +, which automatically adapts the drying time to the mass of the load. This saves time and energy.

Traceability

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

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.

Fast cycle

The "Fast cyle" feature enables sterilization of unwrapped instruments, including handpieces in just 20 minutes. For a quick cycle for in-between.

All in One

The "All in One" feature provides all benefits at once – and ultimately your sterilizer becomes an unattainable price-performance ratio.

S naked

The "S naked" cycle feature ensures maximum speed for reprocessing unwrapped handpieces.

Accessories

Compact, practical, good.
W&H offers a wide range of accessories for optimization of the sterilization procedure. Minor extras lead to major results. Work in the dental practice becomes easier and your team saves time.

LisaSafe, W&H Steri App, Sprint

LisaSafe label printer
The label printer is a quick and convenient tool to link the sterilization cycle with the patient file.

Barcode scanner
The LisaSafe package includes a barcode scanner. This enables you to scan labels into the patient file.

W&H Steri App
With the W&H Steri App you are able to monitor up to 4 sterilizers in real time. The W&H Steri App enables you to recall cycle reports using the smart phone camera.

Sprint
To print out cycle protocols on thermal paper with 10-year paper warranty.

Helix test
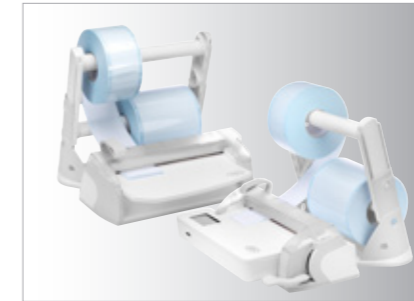The Helix test is a test indicator suitable for type B sterilizers.

A **perfect**
sealing process

Safe and secure sterilization package.
It is not easy to keep a product sterile.
Only absolutely hermetic and strong
protection of the sterile goods from
environmental influences guarantees
continuing sterility.
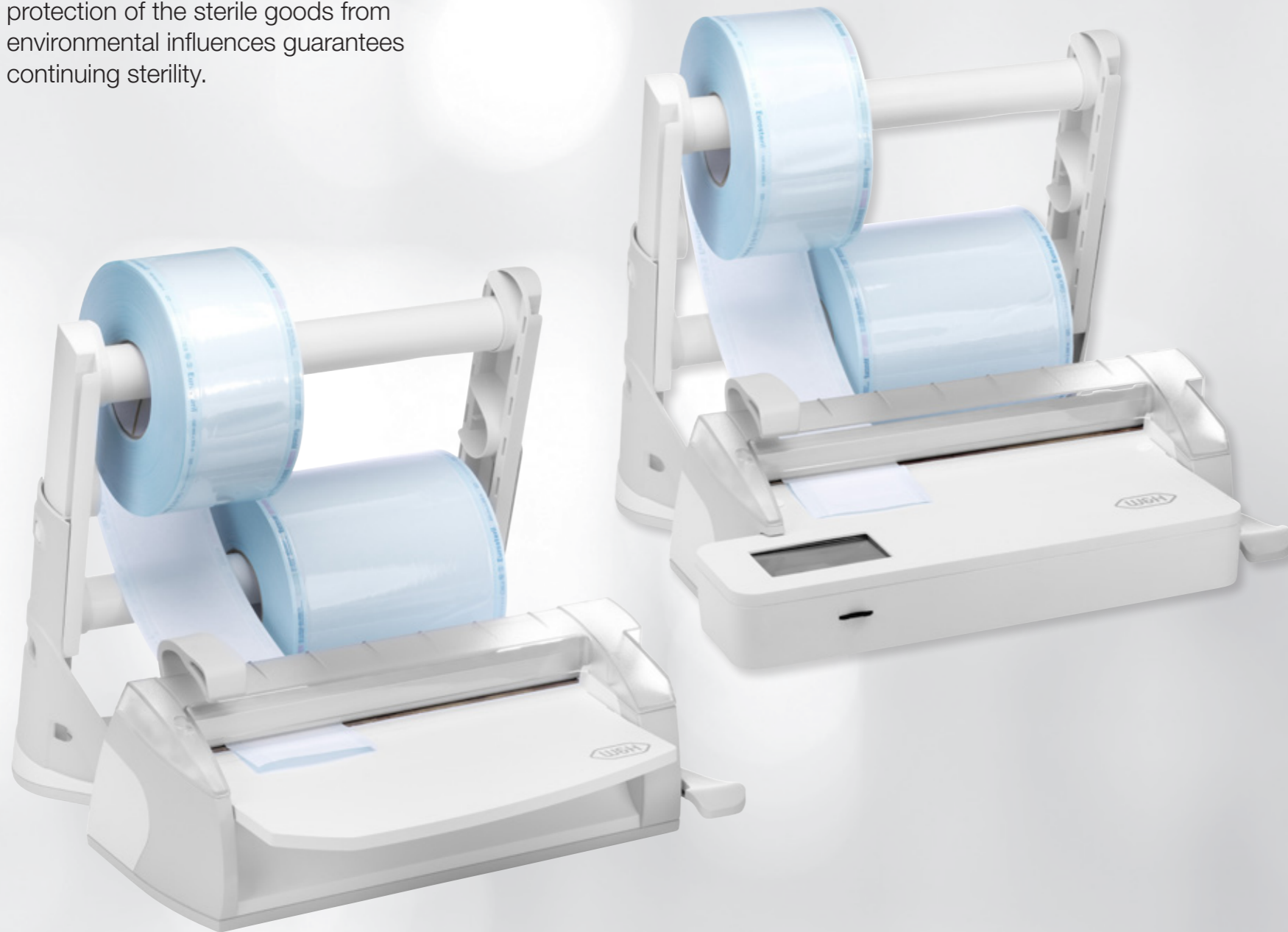
Seal²/SealVal²

Perfect quality seals
The foil sealer creates a 12 mm wide seal in just
two seconds with no risk of burning the sterilization
package.

Convenient and user-friendly
Handling is optimized with this transparent sealing
station and the integrated work surface.
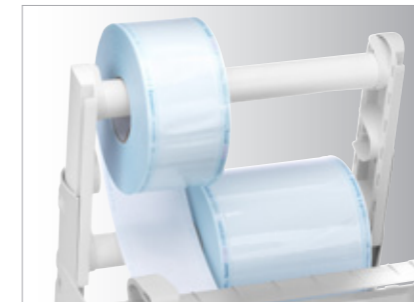
Flexible working
The patented double-roll holder takes a wide range
of widths. The roll holder can be removed from the
station and mounted on the wall. This allows flexible
working in the smallest spaces.

SealVal² user-friendly touch screen
The touch screen and the intuitive menu structure
facilitate the working process.

SealVal² full traceability
The recording of sealing parameters such as pressure,
time and temperature ensures full traceability.

Water treatment systems

**Ultrapure water
for all systems.**
Multidem supplies
demineralized water for
steam generation and
can be used for many
conventional sterilizers
and reprocessing devices.

Multidem

User-friendly
Cartridges can be replaced fast without tools.
The cartridge can be positioned without a fixing.

Compatible
Multidem is suitable for use with conventional
sterilizers and reprocessing devices.

Practical
In addition, Multidem is also equipped with a spray
gun and is ideal for rinsing instruments prior to
sterilization.

Economical
Multidem does not require an external power supply.
It has an optimized ion exchange resin.

Safe
The purified water complies with the recommendations
and guidelines for the operation of steam sterilizers
and for the reprocessing of instruments.

Water softener
for thermal washer disinfectors

Improved water quality.
The Multidem XL offers high water quality to ensure the best performance of Teon and Teon + during rinsing. The water softener can both extend the life of your thermal washer disinfector – due to less lime deposits – and save money by reducing maintenance costs and repairs.

Multidem XL

Ease of use
Thanks to intuitive lock systems for cartridge and safety water block.

Flexibility
The device can be placed horizontally or vertically for easier handling.

Long durability
The cartridge is based on specific resin composition. It is able to produce up 5,000 litres (related to inlet water quality) of water with a conductivity lower than 30 μs/cm^2 and maximum flow rate of 5 litres per minute.

Water treatment systems

**High-quality
demineralized water.**
The use of high-quality demineralized water guarantees consistent performance at the highest level and extends the lifespan of your sterilizer and your instruments.

Osmo, Prim

Osmo
Osmo fills and drains multiple sterilizers automatically and simultaneously.

Spray gun
Osmo has a spray gun for manual filling of other devices or for rinsing instruments prior to sterilization.

Tank
The water tank has a capacity of nine litres.

Prim
Prim checks water quality by measuring the conductivity of the water.

Teon, Teon +

CE

Type:	Teon	Teon +
Power supply:	400 V AC; 50–60 Hz/230 V AC; 50–60 Hz	
Current:	16 A	
Overall dimension (w × h × d):	600 × 835 × 600 mm	
Space required for installation (w × h × d):	598 × 835 × 1,200 mm (in total with opened door)	
Weight (empty):	74 kg	78 kg
Smart Dry:	•	–
Dry Plus:	–	•
HEPA filter:	–	•
Cold water connection:	•	•
Hot water connection:	–	•
Demineralized water connection:	•	•
Auto-close – automatic door lock:	•	•
Number of integrated dispenser pumps for liquid products:	2	1
Integrated dispenser module for rinse aid:	•	•
Salt tank – located in the front door:	•	•
Number of programs:	5	6
Number of customizable programs:	2	2
Cycle time*:	49'	74' including active air-drying
* time for Vario TD Dental program		

Assistina Twin

CE

Type:	MB-302 Assistina Twin
Process:	Cleaning of spray channels, lubrication
Suitable for:	Straight and contra-angle handpieces, turbine handpieces, air scalers, air motors
Supply voltage:	100–240 V AC
Maximum power consumption:	18 VA
Air consumption:	approx. 40 Nl/min
Operating pressure:	5–10 bar (controlled via an integrated, automatic pressure controller)
Overall dimension (w × h × d):	297 × 190 × 435 mm
Weight:	3.5 kg
Capacity:	200 ml W&H Activefluid cleaning solution, 200 ml W&H Service Oil F1

Assistina 301 plus

CE

Type:	Assistina 301 plus
Cycle time:	approx. 35 secs
Capacity of service oil container	250 ml for approx. 3,500 maintenance cycles
Capacity of cleaning solution container:	250 ml for approx. 2,500 maintenance cycles
Connection:	Compressed air connection with quick swivel coupling for air hose Ø 6 × 4 mm, 1/8" female thread
Operating pressure:	4 to 10 bar flow pressure (automatic pressure regulation)
Air consumption:	approx. 60 l/min.
Overall dimension (w × h × d):	190 × 223 × 415 mm
Weight:	2.70 kg

Lisa

CE 0051 CE 0497

Type:	Lisa 17 VA131-17	Lisa 22 VA131-22
Chamber size:	17 l	22 l
Power supply:	200–240 V AC; 50/60 Hz; 10 A	
Power consumption:	2.0–2.4 kW	
Overall dimension (w × h × d):	465 × 452 × 634 mm	
Weight (empty):	46 kg	47.5 kg
Main/Used water tanks:	4.9/2.8 l	
Working range:	7 to 15 cycles	
Usable space in the chamber (w × h × d):	195 × 195 × 297 mm	195 × 195 × 390 mm
Connection types:	1 Ethernet port, 5 USB ports, integrated automatic water filling connection	

Lara

Type:	Lara 17 RIL-117	Lara 22 RIL-122
Chamber size:	17 l	22 l
Power supply:	200–240 V AC; 50/60 Hz; 10 A	
Power consumption:	2.0–2.4 kW	
Overall dimension (w × h × d):	465 × 452 × 646 mm	
Weight (empty):	42.5 kg	44 kg
Main/Used water tanks:	4.8/4.8 l	
Working range:	7 to 15 cycles	
Usable space in the chamber (w × h × d):	195 × 195 × 312 mm	195 × 195 × 400 mm
Connection types:	2 USB ports, integrated automatic water filling connection	

Lina

Type:	Lina 17 RIK-117	Lina 22 RIK-122
Chamber size:	17 l	22 l
Power supply:	200–240 V AC; 50 Hz or 60 Hz; 10 A single phase	
Power consumption:	2.0–2.4 kW	
Overall dimensions (w × h × d):	465 × 452 × 646 mm	
Weight (empty):	40 kg	42 kg
Main/Used water tanks:	4.8/4.8 l	
Working range:	7 to 10 cycles	
Usable space in the chamber (w × h × d):	195 × 195 × 312 mm	195 × 195 × 400 mm
Connection types:	1 USB port in the front (additional 1 in the rear as option), automatic water filling kit (optional)	

Seal²

Type:	Seal²	
Voltage:	200/240 V AC; single phase	100/120 V AC; single phase
Frequency:	50/60 Hz	
Power:	180 W	
Insulation class:	I/IPX0	
Fuse:	No. 2–5x 20 T4 A	No. 2–5x 20 F10 A
Terms of use:	Ambient conditions: Max. altitude: Temperature: Max. relative humidity: Max. voltage deviation: Overvoltage category: Pollution degree: Max. surge (≤ 5s): Max. surge (> 5s):	Indoor use only Altitude up to 3000 m +5/+40°C 85% ±10% II 1 230 V + 1200 V 230 V + 250 V
Power switch:	Bipolar	
Weight:	7.1 kg	
Welding area:	12 × 310 mm	
Welding temperature:	Constant	

SealVal²

Type:	SealVal²	
Voltage:	200/240 V AC; single phase	
Frequency:	50/60 Hz	
Power:	180 W	
Insulation class:	I/IPX0	
Fuse:	No. 2–5x 20 T5 A	
Terms of use:	Ambient conditions: Max. altitude: Temperature: Max. relative humidity: Max. voltage deviation: Overvoltage category: Pollution degree: Max. surge (≤ 5s): Max. surge (> 5s):	Indoor use only Altitude up to 3000 m +5/+40°C 85% ±10% II 2 230 V + 1200 V 230 V + 250 V
Power switch:	Bipolar	
Weight:	8.3 kg	
Welding area:	12 × 310 mm	
Welding temperature:	Standard mode Free option mode	180°C min. 170°C to max. 200°C (set by the user)

Multidem

Type:	Multidem C27
Operating pressure:	2–8.6 bar (max.)
Water temperature (inlet):	4–30°C/40–86°F
Nominal flow rate:	60 l/h
Water quality (out):	demineralized (EN 13060)
Water quality (in):	drinking water
Weight:	2.7 kg
Overall dimensions (w × h × d):	124 x 476 x 123 mm
Operating position:	vertical
Hose lengths:	2 × 3 m
Safety valve:	yes
Backflow preventer:	⟨EB⟩

Multidem XL

Type:		Multidem XL with filter cartridge
Operating pressure:		2–6 bar (max.)
Operating/water temperature:		4–60°C
Ambient temperature during	operation:	10–50°C
	storage/transport:	-20–50°C
Flow rate with 1 bar pressure loss:		850 l/h
Weight (dry/wet):		18 kg/24 kg
Overall dimensions (w × h × d):		288 × 550 × 255 mm
Operating position:		The filter system can be operated either vertically or horizontally

Osmo

Type:	Osmo
Overall dimensions (w × h × d):	520 × 420 × 200 mm
Weight:	11.0 kg
H_2O pressure:	1–5 bar

W&H adaptor set
for washer disinfectors

Compact, practical, universal.
The W&H adaptor set enables uncomplicated, validated mechanical reprocessing of accessories and small parts in the washer disinfector – internal and external. Instruments available again.
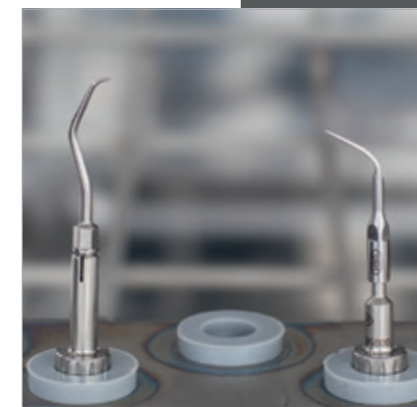
W&H adaptor set
The W&H adaptor set was specially designed for mechanical reprocessing of accessories and small parts.

Validated cleaning
Supports validated internal cleaning and disinfection of the hollows of instruments such as scaler tips or coolant tubes.

Internal and external thread cleaning
A special construction of the adaptor head guarantees that internal and external threads are cleaned.

Universal application
Usable with all rinsing channels in the washer disinfector with an internal thread of 8 mm (M8x1) or a matching rubber insert. The W&H adaptor set is compatible with all tips with M3x0.5 mm thread. For a complete list see wh.com.
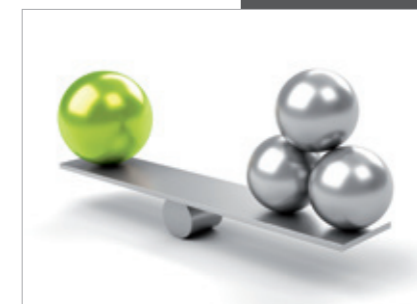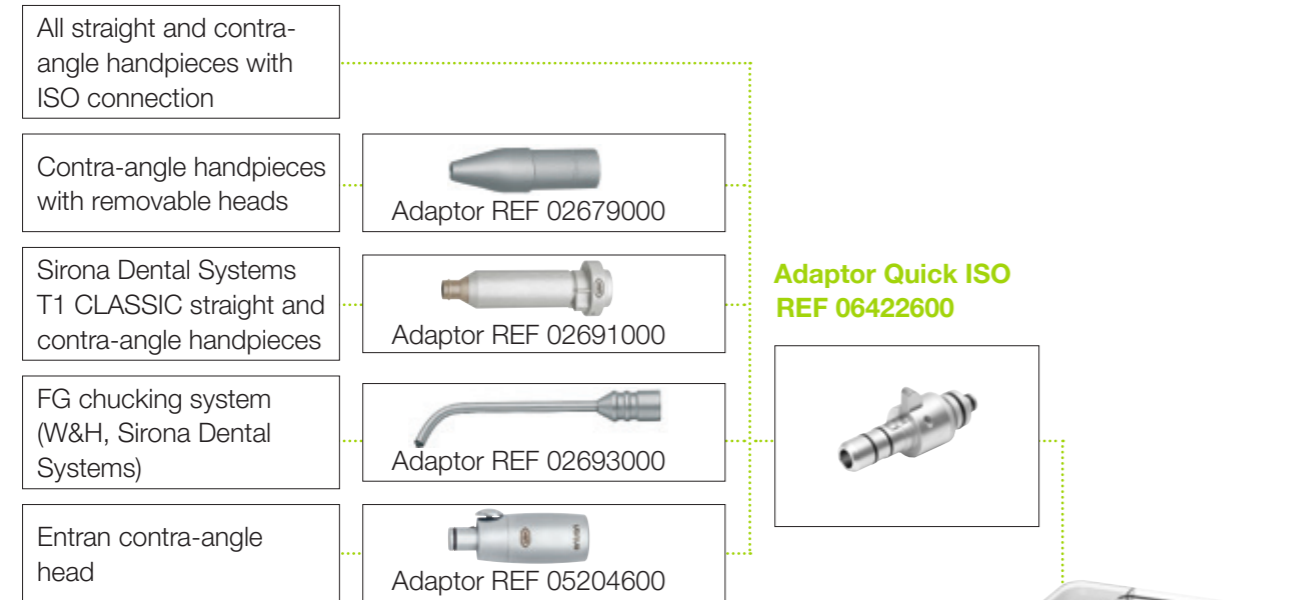
Value for money
Maximum cleaning and disinfection efficiency at a low purchase price.

System overview adaptors
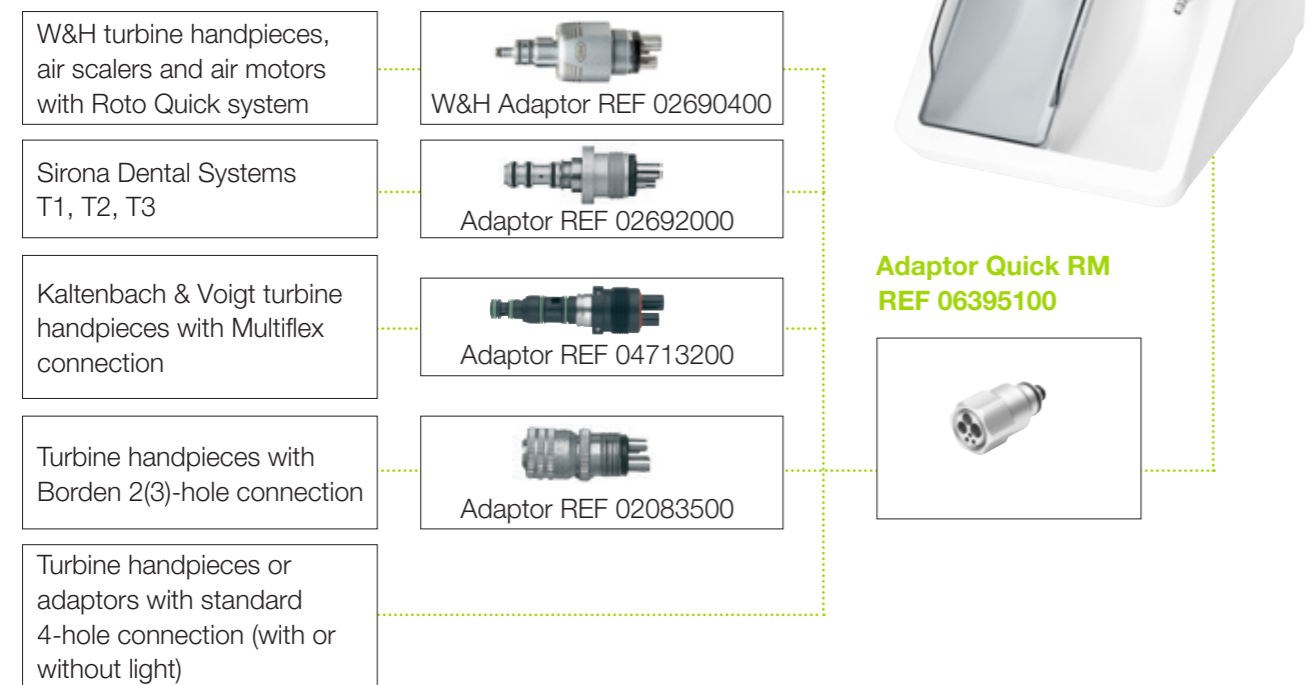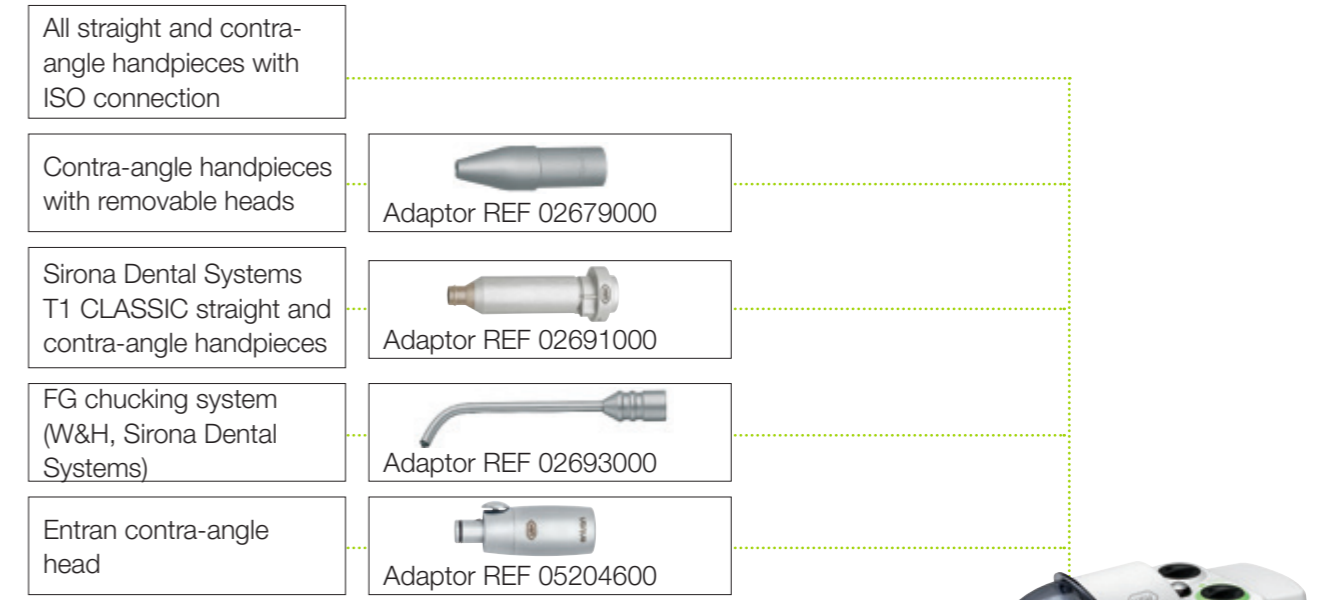## Assistina Twin

Straight and contra-angle handpieces

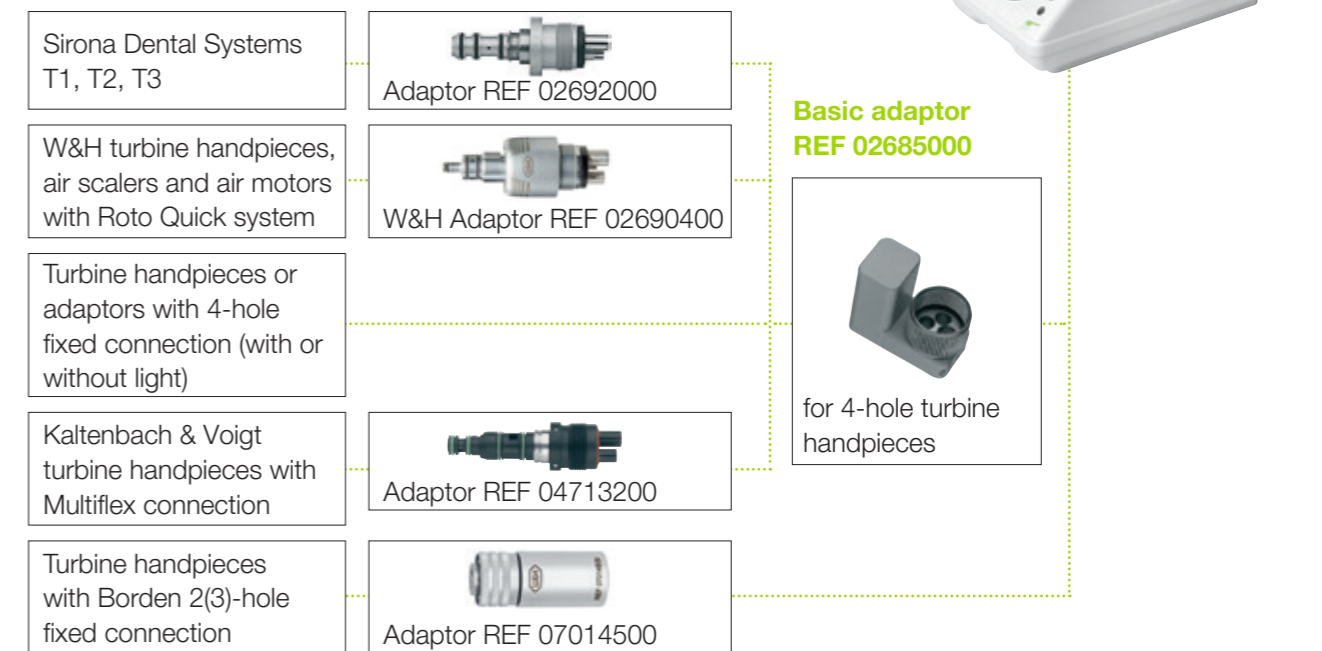|	
All straight and contra-angle handpieces with ISO connection	
Contra-angle handpieces with removable heads	Adaptor REF 02679000
Sirona Dental Systems T1 CLASSIC straight and contra-angle handpieces	Adaptor REF 02691000
FG chucking system (W&H, Sirona Dental Systems)	Adaptor REF 02693000
Entran contra-angle head	Adaptor REF 05204600

Adaptor Quick ISO REF 06422600

Turbine handpieces

W&H turbine handpieces, air scalers and air motors with Roto Quick system	W&H Adaptor REF 02690400
Sirona Dental Systems T1, T2, T3	Adaptor REF 02692000
Kaltenbach & Voigt turbine handpieces with Multiflex connection	Adaptor REF 04713200
Turbine handpieces with Borden 2(3)-hole connection	Adaptor REF 02083500
Turbine handpieces or adaptors with standard 4-hole connection (with or without light)	

Adaptor Quick RM REF 06395100

System overview adaptors
Assistina 301 plus

Straight and contra-angle handpieces

All straight and contra-angle handpieces with ISO connection	
Contra-angle handpieces with removable heads	Adaptor REF 02679000
Sirona Dental Systems T1 CLASSIC straight and contra-angle handpieces	Adaptor REF 02691000
FG chucking system (W&H, Sirona Dental Systems)	Adaptor REF 02693000
Entran contra-angle head	Adaptor REF 05204600

Turbine handpieces

Sirona Dental Systems T1, T2, T3	Adaptor REF 02692000
W&H turbine handpieces, air scalers and air motors with Roto Quick system	W&H Adaptor REF 02690400
Turbine handpieces or adaptors with 4-hole fixed connection (with or without light)	
Kaltenbach & Voigt turbine handpieces with Multiflex connection	Adaptor REF 04713200
Turbine handpieces with Borden 2(3)-hole fixed connection	Adaptor REF 07014500

Basic adaptor REF 02685000

for 4-hole turbine handpieces