

#whdentalwerk



video.wh.com

Now at
your dealer
or **wh.com**



Simple, efficient, quick.

quick
connect
by W&H



assistina ^{TWIN}

Oil service in record time

With the Assistina Twin, you can maintain your instruments more quickly than ever before. Thanks to the innovative oil nebulization technology, W&H has succeeded in decreasing the maintenance process to a record time of just 10 seconds – for a speedy and incomparably thorough maintenance result.

An innovative system

The oil is nebulized before being blasted through the instrument at high pressure. This removes soiling from the inside of the instrument even more effectively. Thanks to the fine mist, every single part of the gear is wetted without having to set the gear parts into motion. All aerosols are removed from the process chambers through active suction and an integrated HEPA filter.



Groundbreaking technology

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

Practical for every practice

The Assistina Twin can be tailored to meet the individual needs of your dental practice. It can process up to 360 instruments per hour not just due to the innovative procedure with a short processing time, but also thanks to its ergonomic design and wide range of adaptors.

Dr Christian Müller
Dentist with own dental practice

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



Tailored to your needs

The Assistina Twin from W&H is unique among maintenance devices: with its innovative dual-chamber system, record time lubrication, Quick Connect and Blow-through function, it impresses all along the line.

Blow-through function

With the Blow-through function, Assistina Twin offers an optimal solution for drying the internal components of handpieces after the manual and automatic cleaning process.

Easy to dry

The Blow-through function uses compressed air to effectively minimise liquids from the handpieces.

Two in one

When the Blow-through function is activated, a 5-second initial phase precedes the lubrication cycle to remove excess water.

Quick Connect by W&H

The Assistina Twin offers an innovative adaptor solution: Quick Connect by W&H. This adaptor system offers you even more benefits for your everyday practice.

Easy to use

Owing to the quicker and simpler assembly and removal of transmission instruments using the release button.

Quicker adaptor change

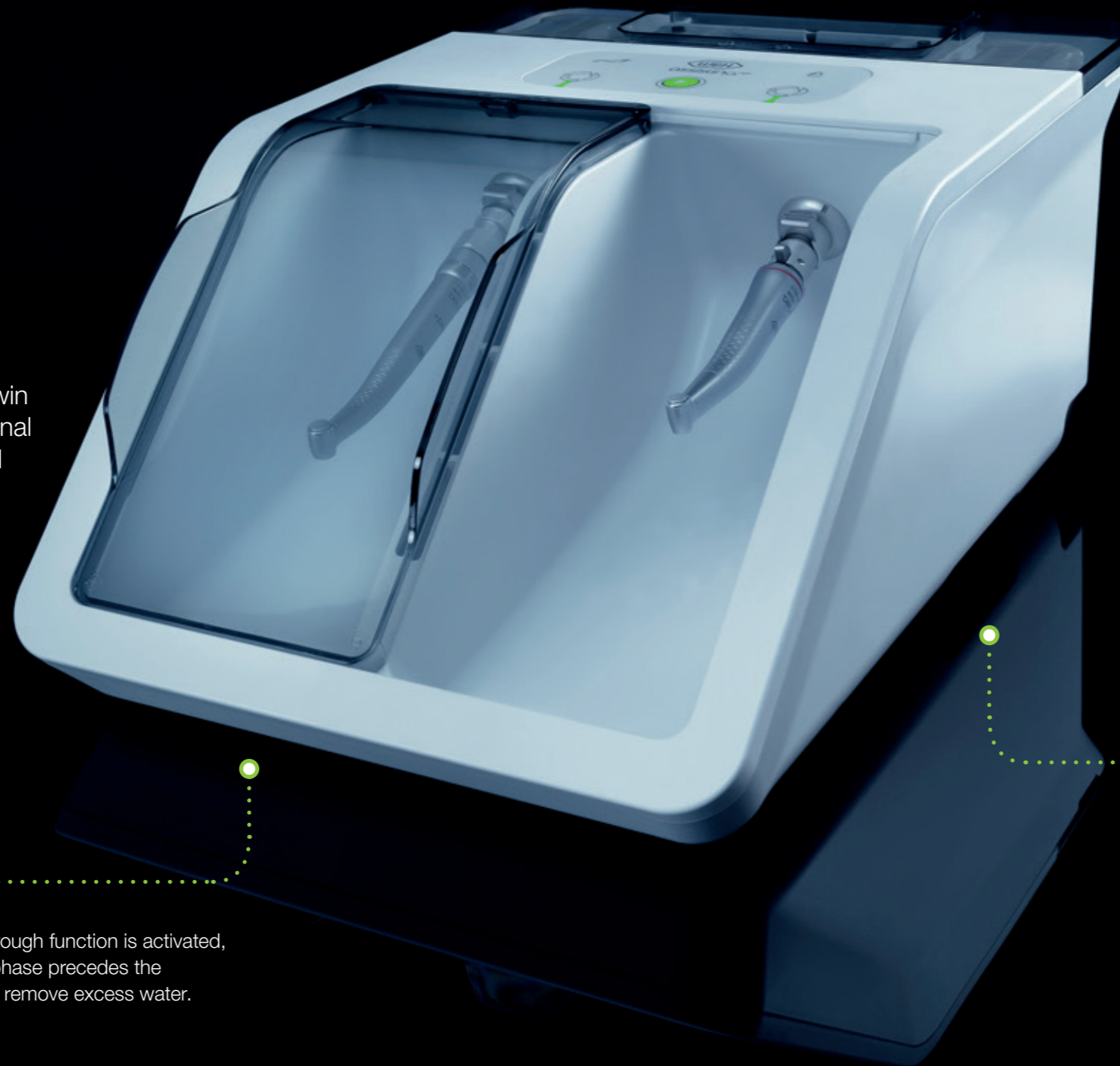
Thanks to optimal preparation, the different adaptors can be prepared outside the device before and during the maintenance process.

More flexibility

By preparing the adaptors that you actually need.

Improved processes

Thanks to simple actuation and quick connection via Quick ISO or Quick RM adaptor.



Quick. Click. Check.

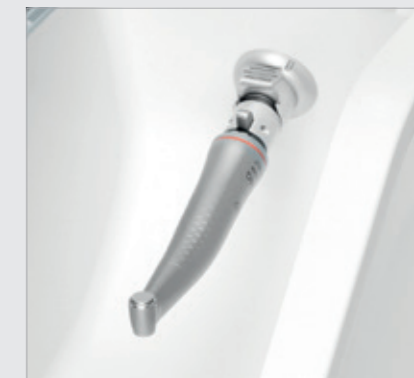
Thanks to the integrated Quick Connect by W&H, the Assistina Twin fits into your processes more smoothly and makes them even more efficient. Why? Because you can equip the maintenance device with exactly the adaptors you need for your transmission instruments.



Quick RM for turbine handpieces.



Quick ISO for straight and contra-angle handpieces.



Quick and simple adaptor changes optimize your processes and increase efficiency in practice.

You decide which adaptors you actually need. Equip your Assistina Twin according to your needs and only use the right adaptors suitable for you in the two chambers.



For other adapters and a full system overview, scan the **QR code**



Oil service without waiting time

Green light for better sustainability: with the Assistina Twin, waiting times during lubrication are a thing of the past. It is the first processing device equipped with two alternately usable process chambers, thus enabling non-stop loading. Prepare your transmission instruments easily and more efficient than ever!

Sandra Schnäp
Dental assistant

“Wow. It’s so quick! Thanks to the dual-chamber system, I only need a fraction of the time to maintain the instruments. It is extremely quiet and looks great.”



Runs like a charm



1
Assemble the instrument
in chamber 1.

2
Close chamber 1
and start the process.

3
Assemble the second instrument
and close chamber 2 as soon
as the process in chamber 1 is
complete.

4
Remove the instrument from
chamber 1 and repeat steps
1 and 2.



Maximum lubrication with minimum consumption

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. Your instrument maintenance is thus not just quick and reliable, but also more cost-efficient than ever.



Assistina Twin Care Set
yields as much as 20 oil spray cans*



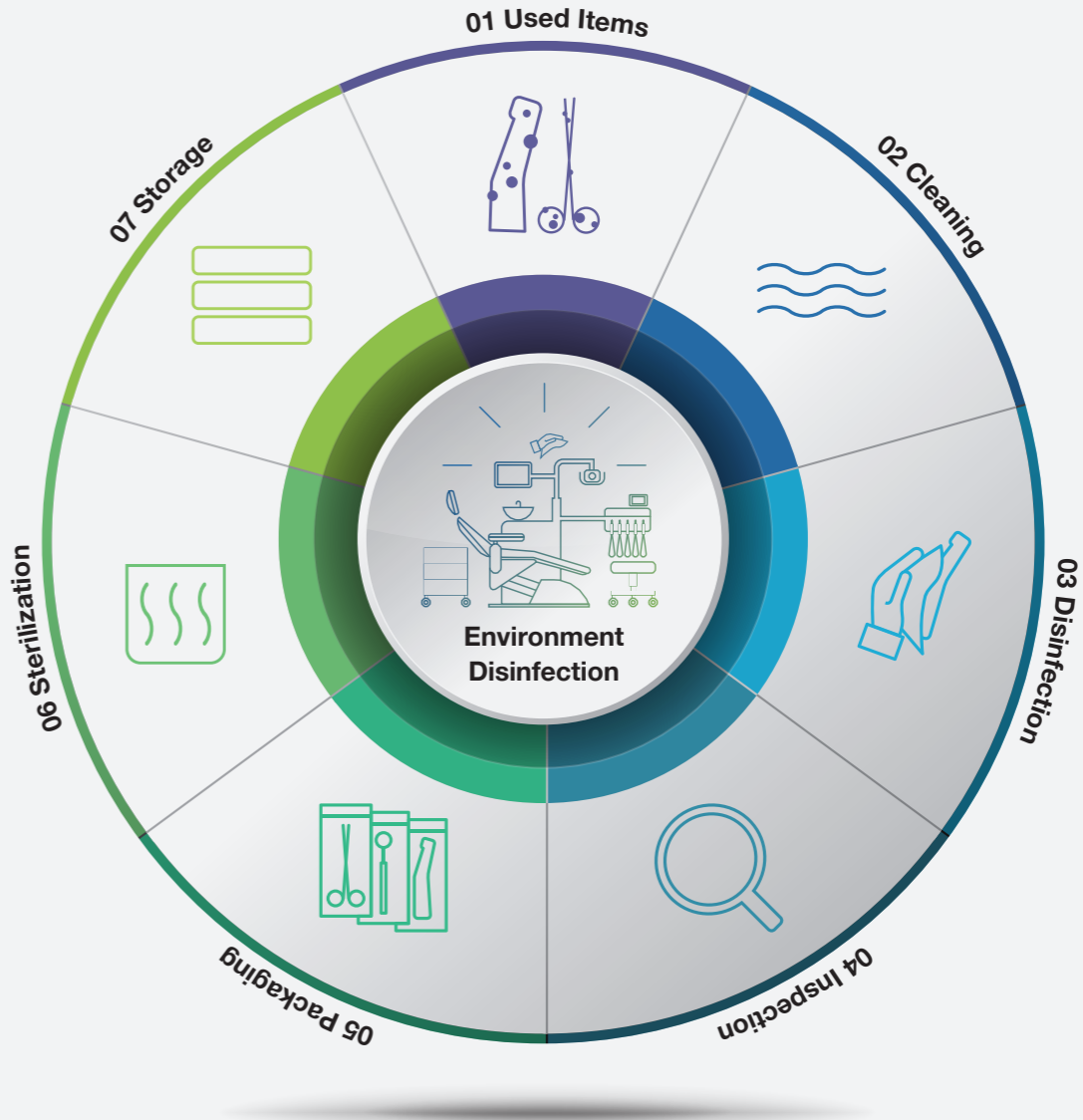
Twin Care Set
Each set comprises one cartridge of cleaning solution, one cartridge of Service Oil F1 and one HEPA filter. All consumables are extremely easy to replace without a tool.

W&H AIMS Safety first!



Hygiene is extremely important in the dental practice. W&H AIMS is here to help: with a wide product portfolio, fundamental knowledge and all relevant information at a glance.

For your safety and the safety of your patients. **aims.wh.com**



- Decontamination
- Cleaning
- Disinfection
- Inspection & Maintenance
- Packaging
- Sterilization
- Traceability & Storage

Technical data



Trade name: Type:	Assistina Twin MB-302
Process:	Cleaning the 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 l/min.
Operating pressure:	5–10 bar (controlled via an integrated, automatic pressure controller)
Dimensions (W × D × H):	297 × 435 × 190 mm
Weight:	3.5 kg
Capacity:	200 ml W&H Activefluid cleaning solution 200 ml W&H Service Oil F1

Manufacturer:

W&H Dentalwerk Bürmoos GmbH
Ignaz-Glaser-Straße 53, Postfach 1
5111 Bürmoos, **Austria**
t +43 6274 6236-0
f +43 6274 6236-55
office@wh.com
wh.com