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“The

ONE



that speeds up
MY daily operation.”

quick
connect
by W&H

assistina^{ONE}



The ONE for a new level of maintenance

Assistina One is the first choice for maintaining dental transmission instruments, including handpieces, air motors and air scalers. The new generation of the W&H single-port device is equipped with the exceptional Quick Connect System for switching between handpieces. It can be easily adapted to individual needs and fits perfectly into every workflow.



Removable rotating window
Seals the maintenance area and can easily be removed



One-touch start button
For intuitive use and easy handling

Fast cycle time
Just 18 seconds for the entire lubrication and cleaning process



Ready-to-use refill cartridges
For easy, neat and fast replacement of Service Oil and Activefluid



HEPA filter
To meet hygiene standards and a clean working environment



Flat, smooth surfaces
For thorough device cleaning



The ONE for perfect care

The entire lubrication and spray channel cleaning process only takes 18 seconds, making the Assistina One the fastest maintenance solution in its class. It only works with compressed air; no electric power supply is needed. The unit is set up and ready to go in no time at all. Together with the one-touch start button and convenient cartridge management for refilling oil and cleaning liquids, the Assistina One is a modern maintenance solution for dental practices with high standards in handpiece care.



Quick Connect System
Flexible switching between handpieces with Quick ISO and Quick RM adaptors

“The
ONE

that truly
supports ME.”



The thorough ONE

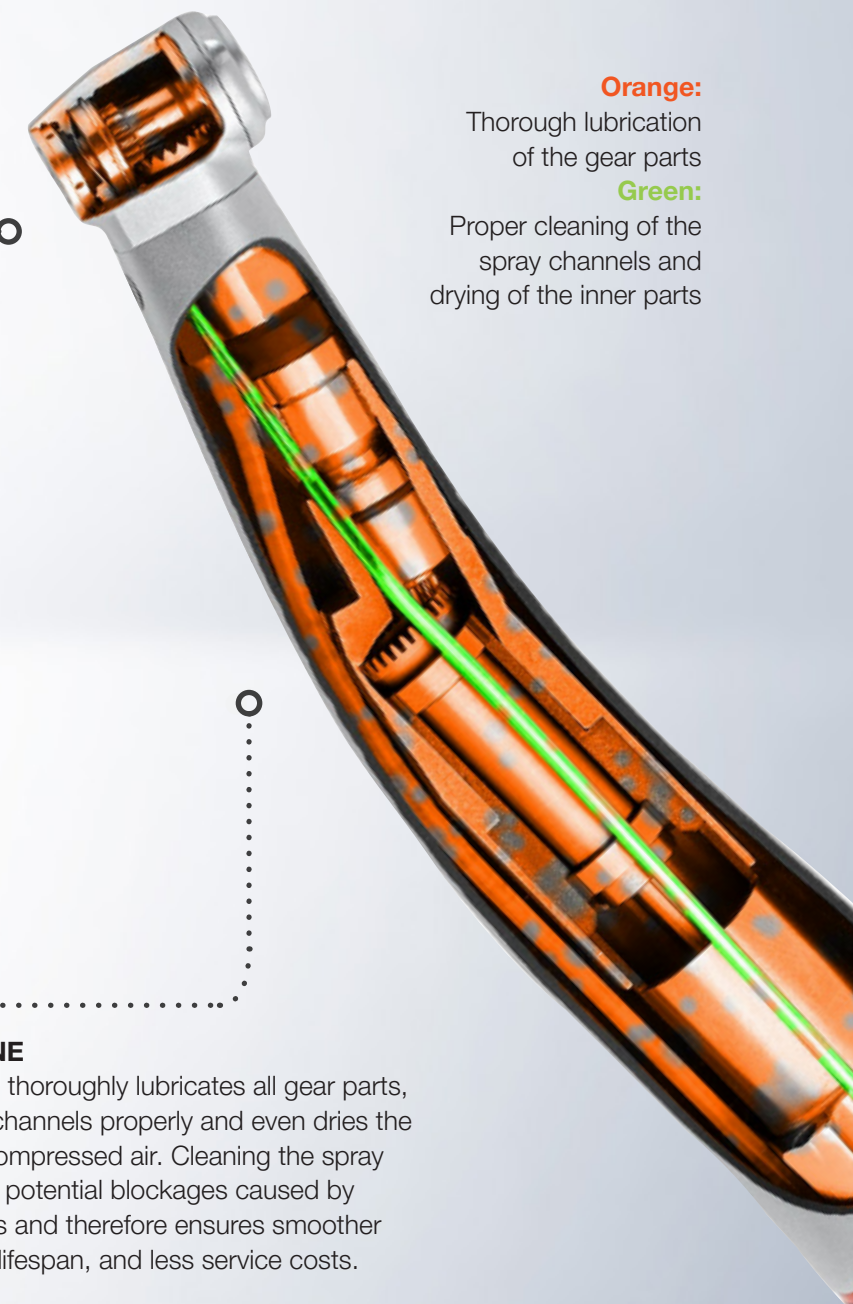
High-quality transmission instruments require high-quality care. In fact, proper and professional maintenance plays an essential role in the longevity and value retention of handpieces. The maintenance unit ensures perfect care and performs the correct lubrication cycles crucial for the function and long service life of dental handpieces.

The efficient ONE

With the ground-breaking technology of oil nebulization, dental transmission instruments are lubricated even faster and more thoroughly than ever before. The oil is first atomized in the adaptor to a fine oil mist, which is then blown into the transmission instrument at high pressure. Debris from inside the transmission instrument is removed, and all gear parts are lubricated without putting them in motion. With the active suction and HEPA filter, aerosols are removed from the chamber, keeping the working environment clean and safe.

The effective ONE

The Assistina One thoroughly lubricates all gear parts, cleans the spray channels properly and even dries the inner parts with compressed air. Cleaning the spray channels reduces potential blockages caused by limescale deposits and therefore ensures smoother operation, longer lifespan, and less service costs.



Orange:

Thorough lubrication
of the gear parts

Green:

Proper cleaning of the
spray channels and
drying of the inner parts

The convenient ONE

The Assistina One is tailored to the needs of those who work with it. Different adaptors for high flexibility, intuitive design for convenient use and outstanding maintenance results: this new generation of a single-port maintenance solution takes the care of handpieces, motors and scalers to a new level.



The quicker ONE

Thanks to the revolutionary Quick Connect System by W&H, switching between handpieces has never been easier. Simply connect the Quick ISO or the Quick RM and start maintaining all transmission instruments with a standard ISO or 4/6-hole connection. Thanks to its wide range of adaptors, the Assistina One can meet the requirements of all clinics.

Quick RM for turbine handpieces

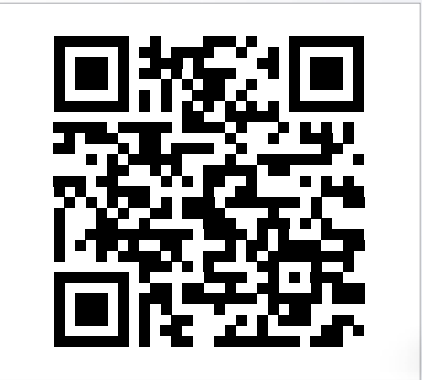


Quick ISO for straight and contra-angle handpieces



The flexible ONE

For brand specific connections, like Roto Quick, select the right adaptor, connect it easily and start! Scan the QR code for the complete adaptor portfolio.



The ONE that makes
MY workflow easier

Choose
the adaptor.



Connect the
handpiece.



Close the
rotating window.



Press the
start button.
The cleaning
and lubrication
program starts
automatically.

After only 18 seconds, the
cleaning and lubrication process
is complete and the handpiece
perfectly maintained.



The economical ONE

Handpiece care with the Assistina One is more cost-effective than manual lubrication or other systems. The integrated automatic oil dispensing and smart process monitoring system always delivers the correct amount of oil, which makes the Assistina One extremely lucrative. More than 2,800 instruments can be maintained with just one Care Set, saving money, time, and oil spray cans. With maximum lubrication at minimum consumption, Assistina One is a highly economical solution.

The ecological ONE

The Assistina One truly lives up to expectations of an environmentally friendly and sustainable maintenance solution. It only works with compressed air and requires no electric supply. Made in Austria with durable, high-quality materials, it has a small ecological footprint of production and a long service life.

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





"The ONE"



that makes
 ME smile."



assistina ONE

Fast, thorough, and easy to use

Assistina One speeds up daily operations and facilitates dental handpiece care. With the shortest cycle time in its class and its high-quality care results, the innovative maintenance solution is a top dental device – designed for top dental professionals.

The integrated ONE



Advanced Infection prevention
 Management Solutions
aims.wh.com

Sterilization, hygiene, and maintenance are increasingly important in the dental practice. The new Lexa Plus is an optimal matching part of W&H's wide range of products for the safe reprocessing of instruments, contra-angle and turbine handpieces according to the recommended, holistic W&H AIMS hygiene workflow.



*Some products may not be available in North America. Check with your local W&H rep.

Technical Data

Type	MB-301 Assistina ONE
Process:	Cleaning the spray channels, lubrication
Suitable for:	Straight and contra-angle handpieces, turbine handpieces, air scalars, air motors
Air consumption:	approx. 50 NI/min.
Operating pressure:	5–10 bar (controlled via an integrated, automatic pressure controller)
Dimensions (W x D x H):	6.5" x 15.1" x 9.6" (166 x 383 x 243 mm)
Weight:	4.8 lbs (2.2 kg)
Capacity:	200 ml W&H Activefluid cleaning solution 200 ml W&H Service Oil F1



Assistina One Care Set

Each set includes a cartridge of cleaning solution, a cartridge of Service Oil F1 and a HEPA filter. All consumables are easy to replace without any tools.



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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