

Getting It Right – Optimum Hygiene and Maintenance



Preparation of W&H surgical straight/contra-angle handpieces and surgical motors

Notes on preparation

These hygiene and care
 recommendations apply for W&H
 straight/contra-angle handpieces
 and surgical motors in particular.



Transmission instruments and dental motors labelled
 with this symbol are approved for the sterilization
 procedure recommended.



Transmission instruments and surgical motors labelled
 with this symbol can be cleaned and disinfected in a
 thermo washer disinfectant.

General notes

- › Please note that transmission instruments must be
 cleaned and disinfected immediately after every
 treatment.
- › The use of protective clothing (tear-resistant gloves,
 goggles, mouth protection) is recommended.
- › Comply with the detailed information in the
 manufacturer's operating instructions.
- › Use certified and tested disinfectants for
 W&H transmission instruments and surgical
 motors and observe the corresponding dosage
 and reaction time. The disinfectant used must
 not contain chlorine.
- › Use clean, dry drive air.
- › W&H recommends the use of demineralized water.
- › Please see the detailed information at wh.com

1

Preparation



2

Cleaning / Drying

Manual

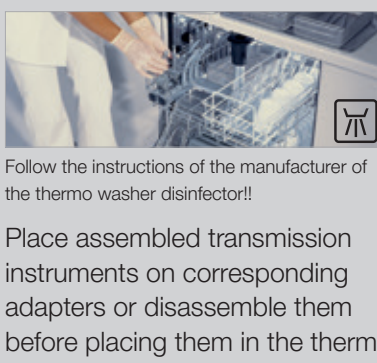


Machine



3

Disinfection / Drying



Visual inspection

Follow the instructions of the manufacturer of
 the thermo washer disinfectant!!
 Place assembled transmission
 instruments on corresponding
 adapters or disassemble them
 before placing them in the thermo
 washer disinfectant.

4

Lubrication

Manual



Machine



Frequency of maintenance:
 › After every internal cleaning
 › Before every sterilization

5

Packaging / Sterilization



W&H recommends sterilization
 according to EN 13060.
 Please make sure that the load
 is dry after both cleaning and
 sterilization stages!

6

Acceptance of load



7

Storage



Dust-free, clean and dry.

Further information at wh.com/hygiene