

HANDPIECE MAINTENANCE



Step 1

Cleaning

1.Remove the handpieces from the connection of dental unit. Clean the dirty particles with a soft brush under the flowing water and then dry it.



2.Clean the spray nozzle by the cleaning wire.



3.After cleaning, dry the spray nozzle by the three-purpose gun or similar way.



Step 2

Disinfection

Wipe the handpieces by gauze with alcohol (70-80 vol%).



⚠ Attention:

1. Do not use ultrasonic to clean the handpieces.
2. Do not immerse the handpieces in acid or alkaline solution.

Step 3

Lubrication

1.Care the driving air hole with lubricant

Method 1: Directly add lubricant into the driving air pipe of 2-holes or 4-holes handpieces for 1-2 seconds (Quick coupling handpieces needs to be lubricated with special oil injecting nozzle). Then run the handpieces by driving air at least 15 seconds on the dental unit, to wipe off any surplus lubricant..

Method 2: Lubricate the handpieces directly by oil injector, as the above picture shows.



2.Care the chuck with lubricant

Keep the chuck upright against,add lubricant into the chuck for 1-2 seconds, as the above picture shows.



Step 4

Package & Sterilization

1.Put it in the sterilization pouch and seal it.



2.To prevent the spread of serious, life-threatening infections such as HIV and hepatitis B, the handpieces must be autoclaved after each patient's treatment has been completed.
Recommended autoclaving conditions: 135°C in a sterilization pouch for at least 15 minutes.

⚠ Attention:

Instrument are extremely hot after autoclaving, do not touch them until they cool off.