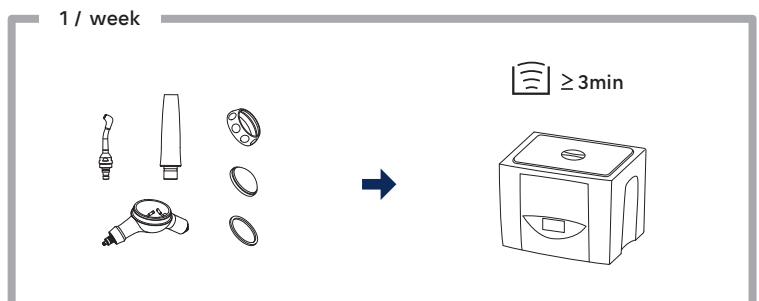
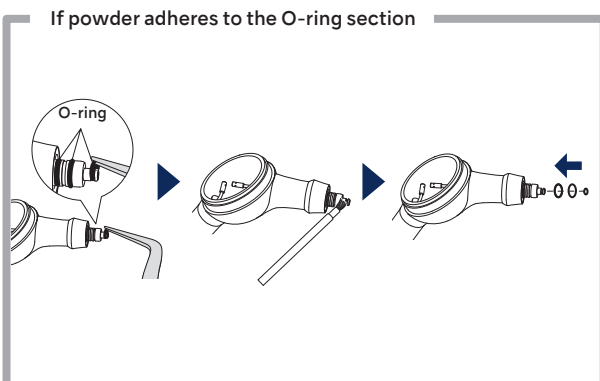
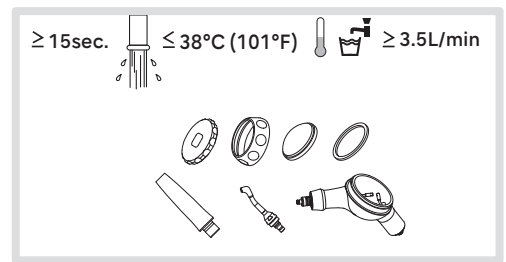
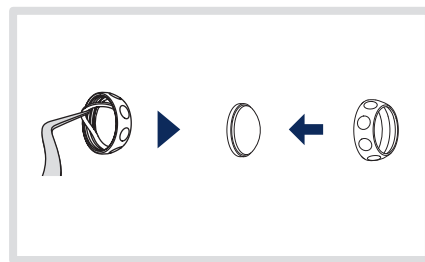
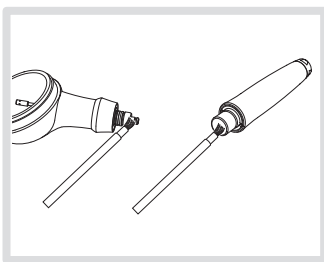
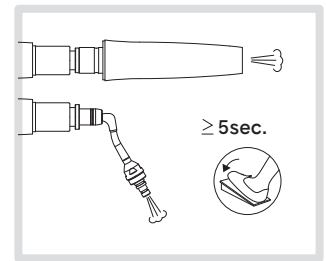
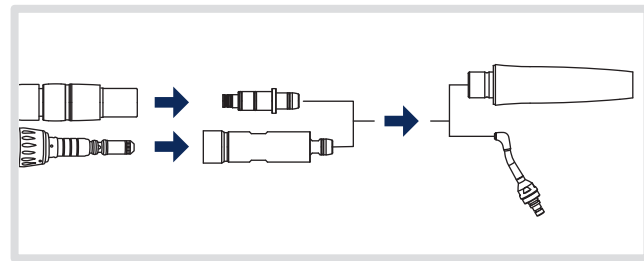
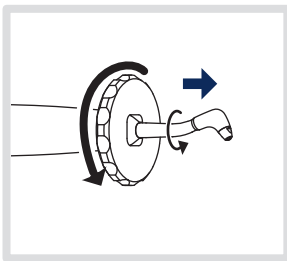
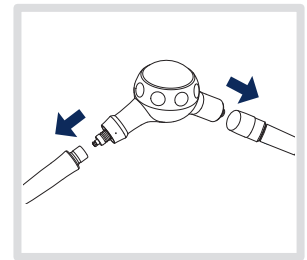
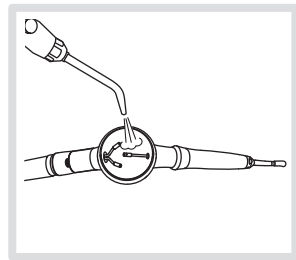
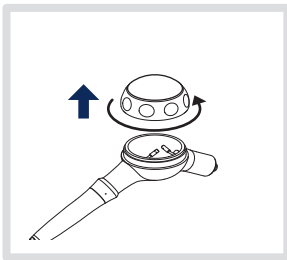
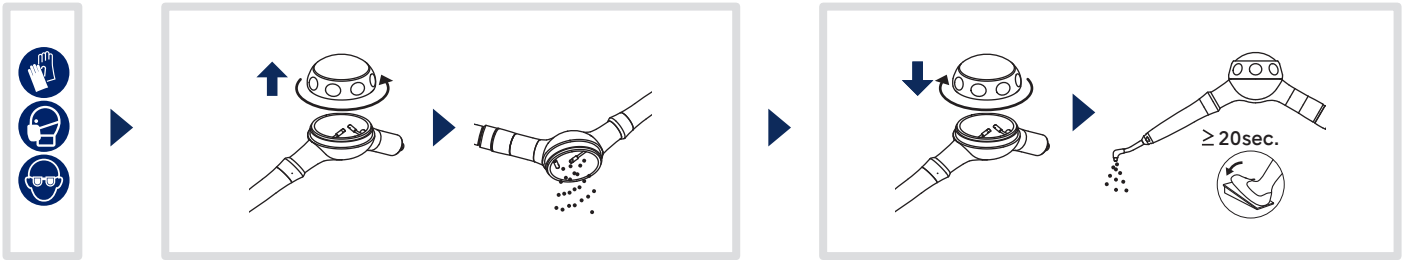


1 Preparation



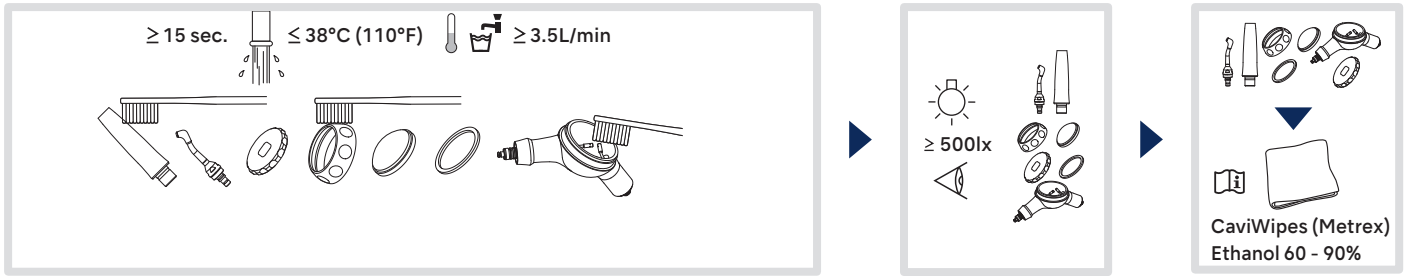
NOTICE

It is recommended to cover the ultrasonic bath during operation.

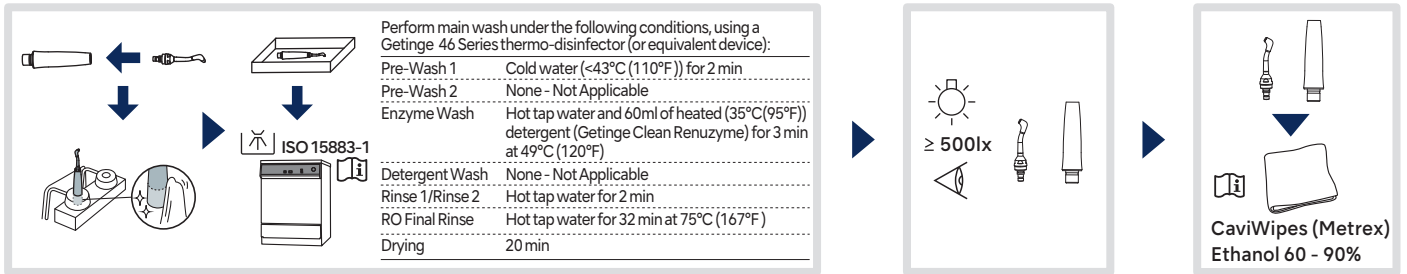
- ⚠ After cleaning, if moisture is present, wipe off with a dry cloth or blow it off with compressed air until there is no moisture in the interior and exterior.
- When blowing off with compressed air, cover the product with cloth to prevent scattering of water.
- Use a state-sanctioned disinfectant with proven bactericidal, fungicidal, and virucidal properties.

2 Cleaning and Drying

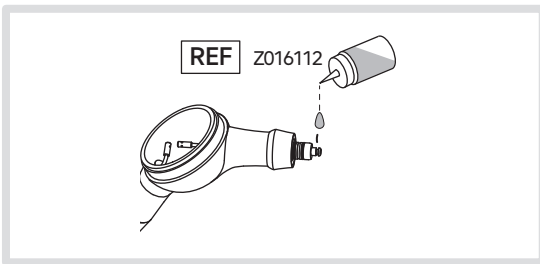
Manual



Automated



3 Lubrication



4 Packaging, Sterilizing, and Drying

| Type | Gravity Displacement | Pre-Vacuum (Dynamic Air Removal) |
|-----------------|----------------------|----------------------------------|
| Temperature | 132°C (270°F) | 132°C (270°F) |
| Full Cycle Time | 15min | 4min |
| Drying Time | 30min | 30min |

135°C (275°F)

ISO 11607-1

Use an FDA-approved sterilization pouch that conforms to ISO 11607-1, and seal the pouch. Maximum temperature for NSK instruments is 135°C (275°F).

Perform steam sterilization with the above conditions. Use an FDA-approved steam sterilizer to perform sterilization.

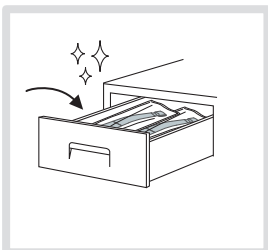
CAUTION

Steam sterilization

Plasma

EO

5 Storage



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