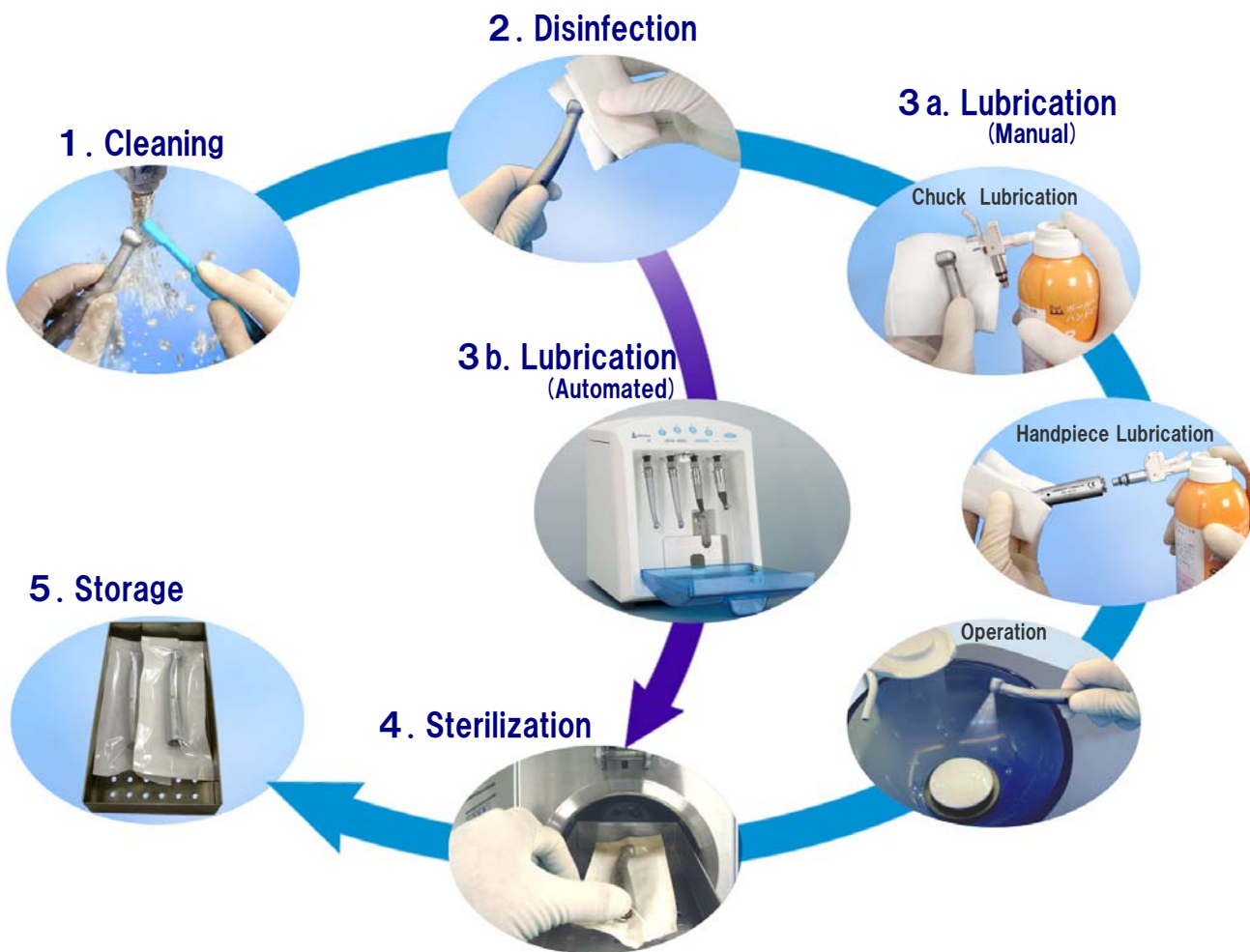


# TWINPOWER TURBINE 4H Maintenance Guide

4H

→See back for relevant models.

Turbines may fail quickly if maintenance is not performed consistently or correctly.  
Do not fail to perform the maintenance procedures described below after treatment and before autoclaving.



## 1. Cleaning

- Remove a bur from handpiece.
- Remove cutting debris, blood and other contaminants with a soft brush and running water.

⚠ : Do not fail to wash off all chemical, electrolytic and other active liquids.



## 2. Disinfection

- Use gauze or a soft brush with disinfecting alcohol on the entire handpiece.

## 3. Lubrication

### a. Manual (Lubricate with AR Spray)

- Lubricate the chuck and the handpiece with AR Spray for 2 to 3 sec. each.
- Operate the handpiece for 15 sec. to remove excess lubricant.
- Wipe excess lubricant off the surface of the handpiece.

⚠ : Use the proper nozzle for type of handpiece joint.

: Do not press down on the push cap during operation.

### b. Automated (Lubrina)

- AR Spray lubrication using the Lubrina.
- Wipe excess lubricant off the surface of the handpiece.

⚠ : Refer to the user's manual on how to operate the Lubrina.



## 4. Sterilization

- Place the handpiece in a sterilization pouch and autoclave at 135°C (275°F) for a minimum of 5 minutes.

⚠ : Autoclave and drying temperatures must not exceed 135°C (275°F).



## 5. Storage

- Remove the handpiece from autoclave unit and store carefully.

## NOTE

- : Wear surgical gloves to perform maintenance.
- : Use AR Spray only.
- : See user's manuals for details.



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