

# MOTOR

## 1 HOW TO CLEAN

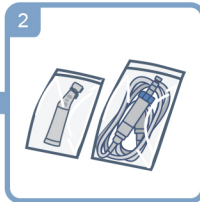


- Wipe down the motor with a damp disposable cloth.

## 2 HOW TO STERILIZE

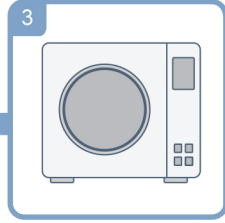


- Clean the oil on the outer surface of the motor.

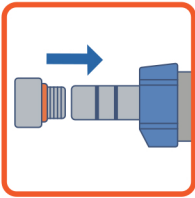


- Place the motor in a sterilization pouch.

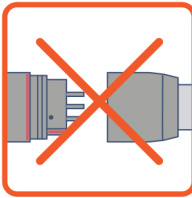
4 minutes at 132°C



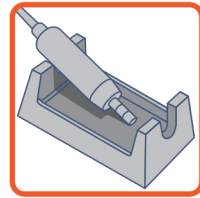
- Sterilize for 4 minutes at 132°C in Autoclave, and let it completely dry for 30 minutes after autoclave.



- Before placing the motor in the autoclave, make sure to assemble the motor cap on the motor.



- Do not disassemble the motor from the motor cord when sterilizing.



- After the autoclave, put the motor tilted on the handpiece cradle as shown above.

## HP Motor Sleeve

Avoid Cross-Contamination with the Motor Sleeve designed for all types of HP Motors

- Disposable plastic cover that protects Dental & Medical HP Motors
- Prolongs the life of Expensive HP Motors
- Saves Repair Costs
- One size fits all HP Motors
- Easy to Place on HP Motor

Dimension : 55 X 1,600 (mm)

STERILE EO ☉ CE



Caution

- Each Motor Sleeve is Intended for ONE-TIME use only
- Do not Sterilize

