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Piezomed Cleaning guidelines

Cleaned, maintained, sterilized.

A guide for the path of your handpieces, instruments and control unit through the reprocessing cycle.



piezomed

1 INITIAL TREATMENT AT THE PLACE OF USE

1.1 Gloves
Wear gloves.

1.2 Removing the instrument
Remove the instrument from the handpiece and place it in approved disinfectant.

1.3 Removing the Piezomed handpiece
Remove the Piezomed handpiece with the cable.

1.4 Pre-disinfection
Wipe the Piezomed handpiece with cable, the motor tray and the stand with disinfectant.

1.5 Disassembly
Unscrew the handpiece and remove the LED socket.

2 CLEANING PROCESS

Options for cleaning and disinfection

MECHANICAL

Cleaning and disinfection in thermowasher



Insert the handpiece and accessories into the sterilization cassette and place it in the thermowasher



Connect the coolant tube cleaner hose to the handpiece




Screw the Piezomed instruments onto the adapter of the thermowasher

OR

MANUAL

Cleaning



 Piezomed instruments individually or in tip cassette in ultrasonic bath



Brush and rinse the disassembled handpiece with cable, universal tray and instrument changer



1. Flush the coolant tube of the handpiece, the instruments and instrument clips with water
2. Rinsing and scouring the instruments and the instrument clip

MANUAL

Disinfection



Disinfect the individual parts of the Piezomed handpiece, taking into account the exposure time of the disinfectant

2.1



2.2



Drying
Dry the individual parts using compressed air

2.3



Visual Assessment
Visually check the individual parts for damage or residual contamination

2.4



Assembly of the individual parts
Reassemble the handpiece with cable

2.7



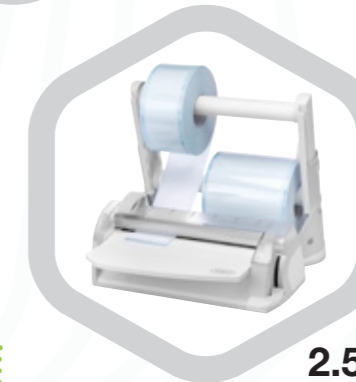
Storage
Store the sterilized products at room temperature dust-free, dry, protected from contamination and sunlight.

2.6



Sterilization
Sterilization in Class B sterilizer

2.5



Packaging
Pack the sterilization cassette or individual parts in sterilization foil

