

Processing

Prior to initial use, follow sterilization procedures for all components. Carousel can be wiped down with a low-level surface disinfectant. Sectional matrices and wedges can be sterilized a single time prior to initial use following the sterilization step. *Sectional matrices and wedges are single use.*

1. Initial treatment point of use

Sterilization is required before every use.

2. Preparation before cleaning

Wipe device with 70% Isopropyl Alcohol-soaked gauze.

3. Cleaning

Place device in ultrasonic cleaner with Henry Schein General Purpose Cleaner or equivalent product.
Cleaning Time: 2–10 minutes

4. Rinsing

Rinse device with warm water for 1–2 minutes to remove detergent.

5. Drying

Dry with gauze. Air dry 30 minutes.

6. Inspection & Maintenance

Visually inspect that the device is not bent or damaged and free of debris. If debris is present, repeat cleaning process. Instruments with corrosion should be replaced.

7. Packaging

Place selected device in approved sterilization packaging (ISO11607).

8. Sterilization

Place sterilization package in autoclave using the following settings:

Cycle Type: Pre-vacuum

Minimum Sterilization Exposure Time: 3 minutes

Minimum Sterilization Exposure Temperature:

132 degrees C/270 degrees F

Minimum Drying Time: 20 minutes

Do not overload the sterilizer.

9. Storage

Keep device in sterilized packaging until ready to use. Keep out of sunlight and moisture.

If sterilization packaging is compromised, repeat sterilization process. This procedure was validated by an independent and accredited laboratory.

