

Automatic Bone Tac Gun

Intended Use

It is used for holding Bone Tac.

Storage Conditions Room temperature

Shelf Life N/A

Package 1EA

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Instructions

Preparations before use.

1. Be fully aware of the anatomical structure and at the implant site in order to minimize unnecessary surgical damage.
2. Check the product for defects before use, and if any defect is found, do not use the products.
3. Instruments used for a surgical operation should be sterilized before their first use.
4. Since the product is non-sterile product, it should be subject to team sterilization under pressure at a temperature of 134 degree for 15 minutes.

Using Methods



1. Pull the rear handle of the Automatic Bone Tac gun by hand and check if the button in the middle comes up.
2. Put the front tip of the Automatic Bone Tac gun to the Bone tac case and pick up the Bone tac.
3. After picking up the Bone tac, locate it to the position where you would like to use and press the button.
4. Repeat steps 1 to 3

<Reference> https://www.youtube.com/watch?time_continue=2&v=qfgMm4WIFh8

Cleaning

Use only after removing surface dust. (Do not use oil). After use, there are three steps for Automatic Bone Tac Gun cleaning and sterilization.

Please do not disassemble Automatic Bone Tac Gun.

Step 1. Brushing

- Brush blood and other substances thoroughly in flowing water

Step 2. Ultrasonic cleaning

- Ultrasonic power: 100 Watt
- Temperature: 50°C ~ 70°C
- Cleaning time: 10 ~ 15 minutes

Step 3. Auto Clave high pressure steam sterilization

- Pressure: 1 ATM
- Temperature: 135°C
- Sterilization time: 20 ~ 30 minutes
- Dry completely in room temperature (**important**)

Cautions

1. A specialist, who is fully aware of the instructions for use, should perform an operation.
2. Perform a visual examination of the products to find out any deformation, flaw or damage before using it.

Contraindications

1. Patients with insufficient quantity/quantity of bone.
2. Patients with active infection.
3. Patients conditions including : blood supply limitations, latent infections.
4. Immunodeficiency, irradiated patients, severe diabetes, severe osteoporosis.

Information valid as of 7 June, 2018