

## **Instruction for Use—Brush for Endoscopy Cleaning**

### **1. Product Intended Used**

Disposable Cleaning Brush for Endoscopy is used in association with water and other solvents to remove organic soils and other residuals from the channels and valves of flexible endoscopes.

The brush is composed of the following parts:

- 1- brush
- 2- linkage tube
- 3- Handle

### **2. Steps for Use of Product**

- Select the proper diameter and length brush for the internal surface/channel to be cleaned.
  - 5mm brush---compatible cleaning channel 2.8-3.8mm
  - 6mm brush---compatible cleaning channel 3.8-4.2mm
  - 7mm brush---compatible cleaning channel over 4.2mm
  - 3mm brush---compatible cleaning channel 2.0-2.4mm
  - 2mm brush---compatible cleaning channel 1.2-1.8mm
  - 1.8mm brush---compatible cleaning channel 1.0-1.2mm
  - 10-12mm brush—for port opening cleaning only
- Control Head Cleaning Brush:
  - a. Remove the valve(s) from the control head of the endoscope.
  - b. Use the brush and the cleaning solution of choice to gently cleanse the valve openings.
  - c. Avoid twisting or torque of the brush handle. The brush handle will prevent

the brush from being pushed too deeply in the valve openings.

d. Use the brush and the cleaning solution of choice to clean the control head and the control head dials.

- Standard/Jumbo Colonoscopy/Duodenoscopy & Channel Cleaning Brushes:

- a. Insert and advance the cleaning brush through the entire length of the endoscope before reversing direction. Reversing direction inside the endoscope could cause the brush to expand, which could potentially damage the endoscope channel.
- b. Using the cleaning solution of choice, pass the channel cleaning brush through the valve stem openings.

### **3. Special Warnings and Cautions**

- The disposable cleaning brush for endoscopy is for single-use only.
- The disposable cleaning brush for endoscopy cannot be reused nor reprocessed.
- Consult and follow closely the IFU from the endoscopy manufacturer and the cleaning agent manufacturer.
- Select a brush based upon the diameter and length of the channel chosen. Do not force a brush into a channel to avoid possible damage to the endoscope.

### **4. Product Packaging**

The single packaging of biopsy forceps adopts BLISTER bag/PE bag, the middle packaging is a box and the outside packing is a corrugated carton.










### 5. Cleaning, disinfection, storage, handling and transportation conditions

The instrument is sterile and for single use. Dispose it after use. The user do not need to clean, disinfect or sterilize. Sterile products should be stored under the room temperature and in the room with relative humidity not more than 80% and non-corrosive gases and under cool, dry, well-ventilated, clean condition.

Please avoid direct sun-light exposure. Handling and transportation: Vehicles used to transport sterile products should be properly designed and equipped to ensure protection from different environmental and weather conditions in which it operates. The use of vehicles with defects that could affect the quality of the medical devices should be avoided.

The maximum number of packages stacked above each other is 8.

#### Label and instruction for use:

Use By		Sterilized by Ethylene Oxide	<b>STERILE</b> <b>EO</b>
Non-Sterile	<b>NON-STERILE</b>	Reference	<b>REF</b>
Single Use Only		Lot	<b>LOT</b>
Date of Manufacture		Authorized Representative in the European Community	<b>EC</b> <b>REP</b>
Temperature limitation		Read instructions prior to using this product	
Humidity limitation		Keep dry	
Keep away from sunlight		After use, please properly dispose of this instrument. Discard this equipment or any of its component parts, shall comply with all applicable national and local laws and regulations.	



**Jiangsu Kangjin Medical Instrument Co., Ltd.**

Zhenglu Town, Changzhou, Jiangsu Province, PRC

**Distributed by: Key Surgical LLC**

8101 Wallace Road, Eden Prairie, MN 55344 USA