

Make Hysteroscopy Easy



ARMIT™

Disposable
Electronic Hysteroscope

ABOUT US

Established in 2017, Jiangsu Jiyuan Medical Technology Co., Ltd. is a scientific research company dedicated to the R&D, design, production, sales of disposable gynecological endoscopes and peripheral products. It was founded in Taizhou, Jiangsu Province. After 5 years of R&D and local registration, the ARMI™ disposable electronic hysteroscope with independent intellectual property rights has been certified by the US FDA (510K), China NMPA, and ISO 13485. Products under research include a full range of product portfolios for disposable electronic hysteroscopes and their supporting products. Among them, medical endoscopic image processors, and disposable endoscopic forceps have obtained registration and production licenses in China.

Jiangsu Jiyuan Medical Technology Co., Ltd. made disposable gynecological minimally invasive surgical instruments that aims to promote the simplification and popularization of diagnosis and treatment of hysteroscopes.

JIYUAN





How to perform hysteroscopy surgery more smoothly in the office?

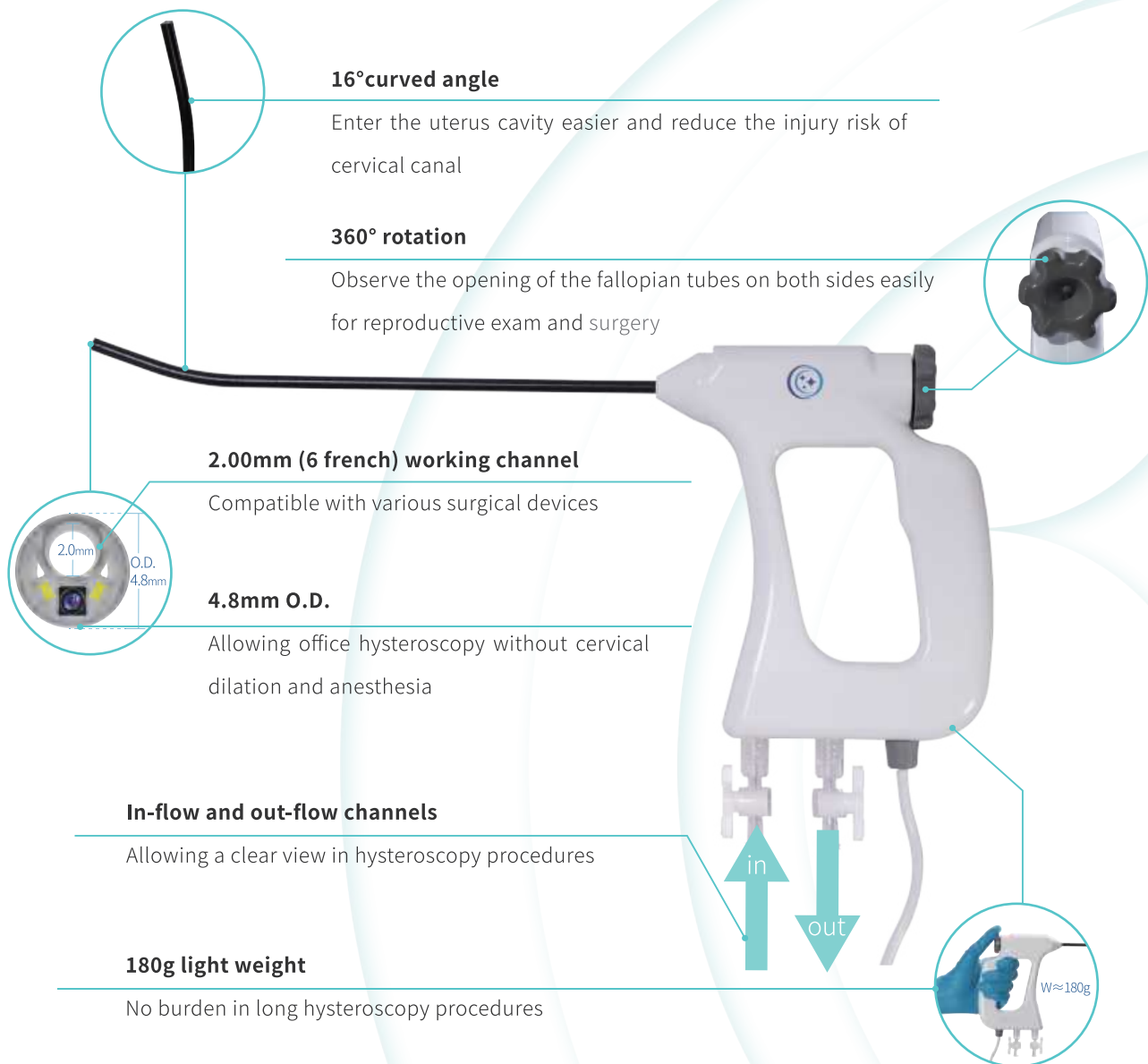
How to improve the convenience of hysteroscopy?

How to improve the efficiency of medical treatment and reduce patient/time costs?

How to reduce the difficulty of hospital equipment procurement?



Perform hysteroscopy easier in the office settings



Application

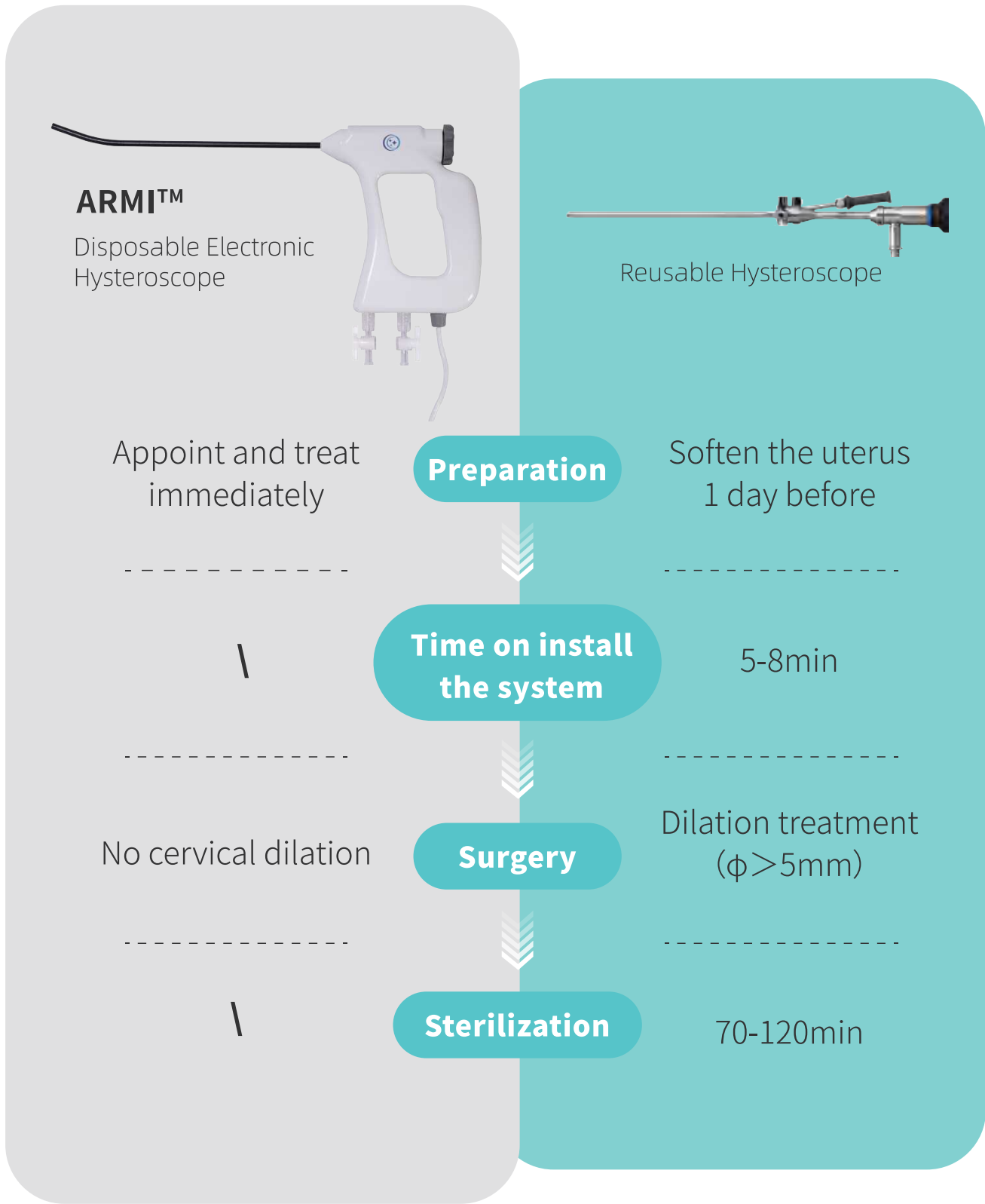
Diagnosis / Assessment

- Abnormal uterine bleeding
- Suspected uterine cavity adhesion and malformation
- Suspected pregnancy residue
- Imaging examination showed intrauterine space occupying lesions
- Unexplained infertility or recurrent abortion
- Abnormal IUD
- Intrauterine foreign body
- Related evaluation after hysteroscopy

MIS

- Endometrial polyps
- Submucosal myoma of uterus and some intramural myoma affecting the morphology of uterine cavity
- Intrauterine adhesion
- Mediastinal uterus
- Endometrial excision
- Removal of intrauterine remains (incarceration of birth control ring, abortion residue, etc.)
- Hysteroscopy guided tubal intubation, fluid infusion, drug injection and sterilization

ARMI™ saves preoperative preparation and postoperative disinfection time, and improves treatment efficiency



Medical Endoscope Image Processor

Integrated and simplified ARMI™ devices, reducing one-time equipment investment costs. Reduced equipment repair, maintenance, and disinfection costs.



Photo

Press the button to take a photo of the picture in the field of view and save the photo

Brightness

Press the button to switch between 0%-25%-50%-75%-100% brightness

Image Freeze

Press the button to freeze the image

USB Port

Pictures or videos can be copied to the USB flash disk through the USB port

Video

Press the button to record the pictures in the field of view, press the button again to stop recording and save the video

White Balance

Aim the hysteroscope at the white reference object and press the white balance button to realize the white balance function

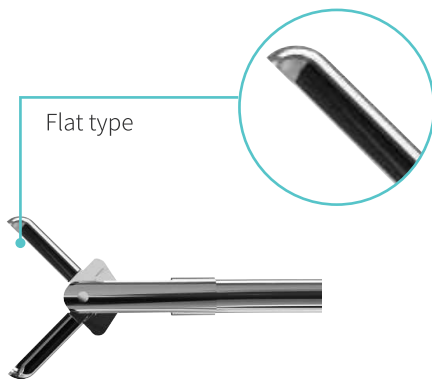
Video Port

Connect to the monitor to output video signal through HDMI or CVBS port

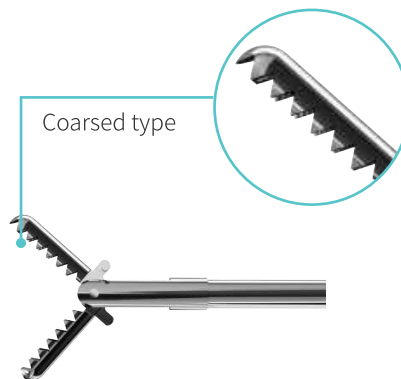
Accessory

Disposable Endoscope Operating Instrument

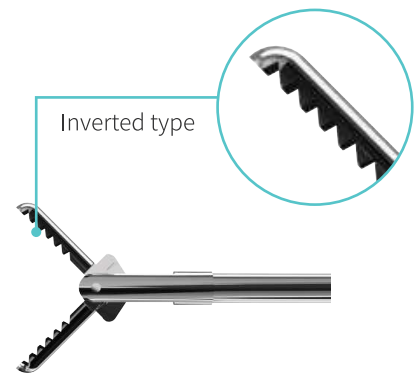
- Single use to avoid cross infection
- Simple and convenient to reduce intraoperative "failure"



Disposable Biopsy Forceps



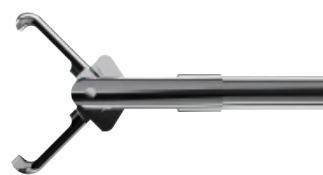
Disposable Alligator Forceps



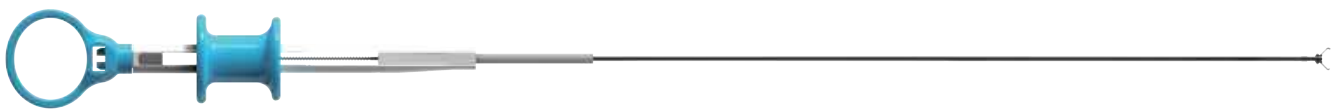
Disposable Grasping Forceps



Disposable Single Action Scissors



Disposable Foreign Body Grasper



Integration of hysteroscopic diagnosis and treatment



ARMI™ Medical Endoscope Image Processing system		REF.	Packing Size
1	Complete set ARMI™ Endoscope system		1 SET/CTN
The complete set consists of :			
2	Medical Endoscope Image Processor For the processing of images transmitted by Disposable Electronic Hysteroscopes for the purpose of performing diagnostic and surgical procedures in an outpatient or office setting and displayed onto a monitor.	JY-MIP-1000	1 SET/CTN
3	Disposable Electronic Hysteroscope The Disposable Electronic Hysteroscope is composed of a handle, an insertion portion (including a bending portion), an operation portion, water inlet and outlet connectors, and cables. O.D.: 4.8mm, Curved Angle: 16°, FOV: 100°, Diameter of Operation Channel: 2mm, Net Weight: 180g, Rotation angle: 180°	JY-DEH-001	20 PCS/CTN
Accessories include:			
4	Disposable Endoscopic Forceps Mainly used for biopsy procedures under hysteroscopes Jaw Shape: Flat type, Working Length: 350mm, Jaw Diameter: 1.8mm	JY-PK-350-18-S	100 PCS/CTN
5	Disposable Endoscopic Forceps Mainly used for cutting tissues under hysteroscopes Jaw Shape: Coarse-tooth type, Working Length: 350mm, Jaw Diameter: 1.8mm	JY-CC-350-18-S	100 PCS/CTN
6	Disposable Endoscopic Forceps Mainly used for foreign body grasping under hysteroscopes Jaw Shape: Inverted-tooth type, Working Length: 350mm, Jaw Diameter: 1.8mm	JY-DC-350-18-S	100 PCS/CTN
7	Disposable Endoscopic Forceps Mainly used for IUD grasping and removal under hysteroscopes Jaw Shape: C-type, Working Length: 350mm, Jaw Diameter: 1.8mm	JY-C-350-18-S	100 PCS/CTN
8	Disposable Endoscopic Scissors Mainly used for cutting tissue under endoscopes Jaw Shape: Scissors type, Working Length: 350mm, Jaw Diameter: 1.8mm	JY-JD-17-350-B	100 PCS/CTN

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