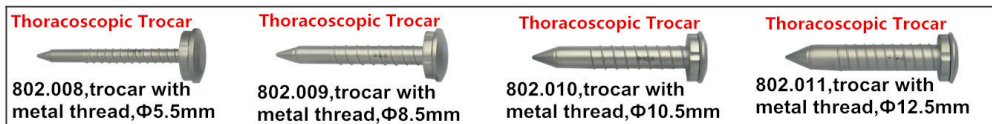
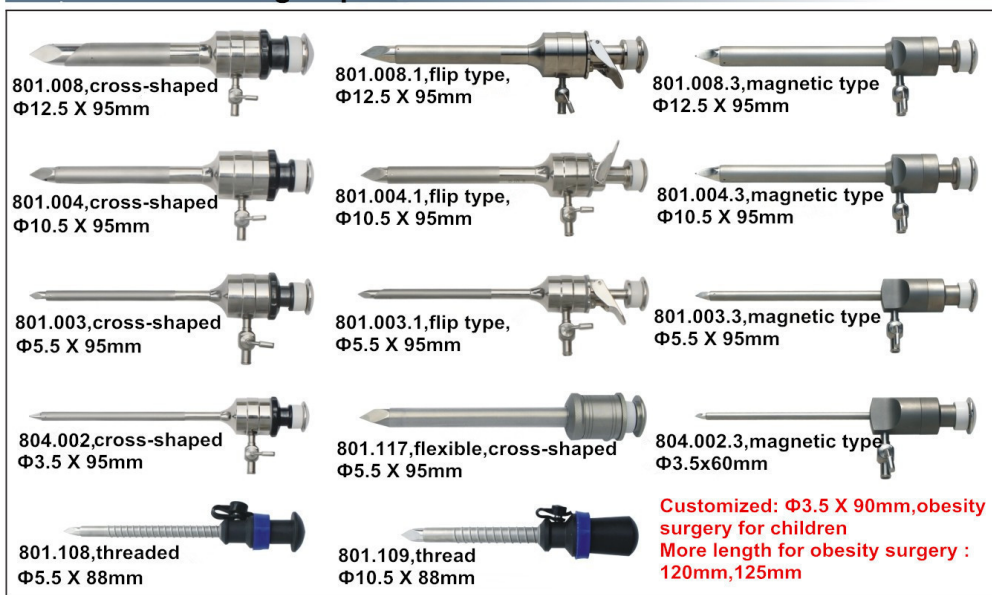


Laparoscopic Instruments

Laparoscope



Trocar and Sealing Cap

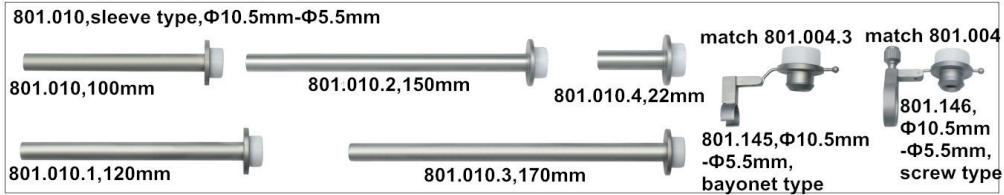


Customized Length:

$\Phi 3.5 / \Phi 5.5 / \Phi 10.5 / \Phi 12.5 \times 90\text{mm} / 120\text{mm} / 125\text{mm}$

Laparoscopic Instruments

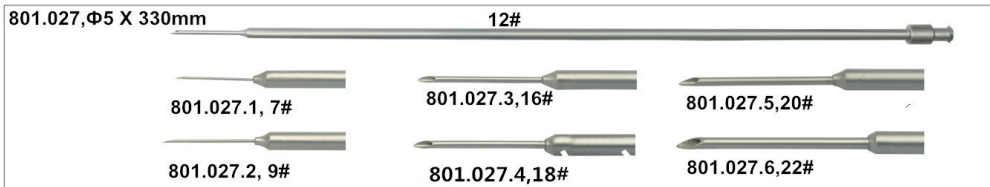
Reducer



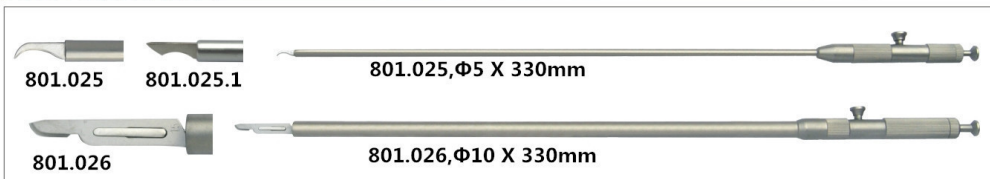
Veress Needle



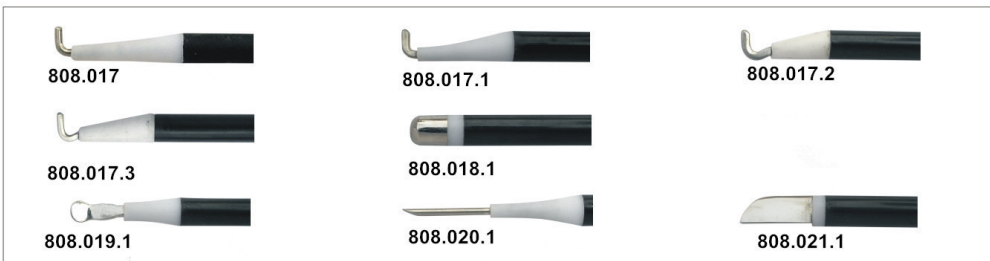
Aspiration Needle



Bile Duct Knife



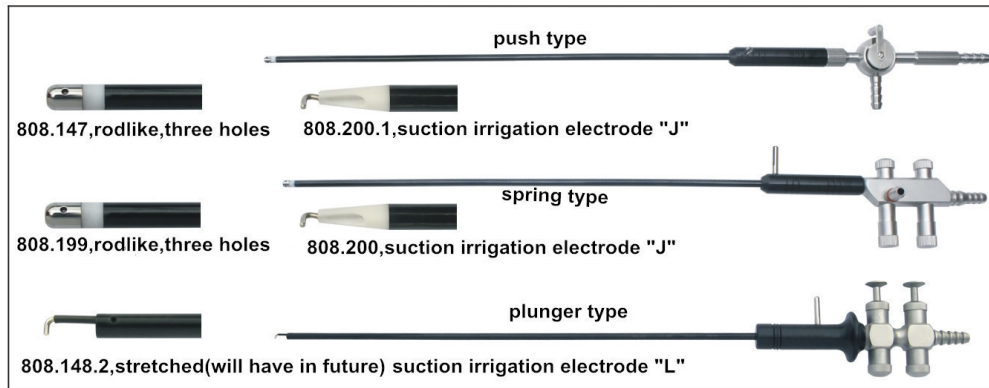
Monopolar HF Electrode-Electrode, monopolar, with insulated sheath, L-Hook



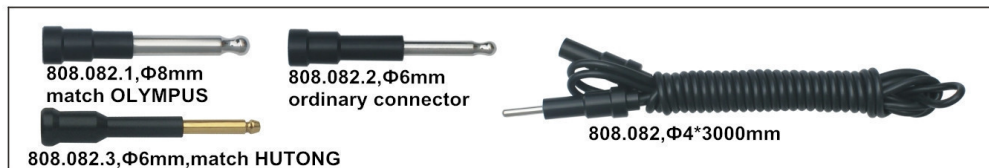
Customize Length:
5mmx360mm/410mm/430mm/440mm/450mm/460mm

Laparoscopic Instruments

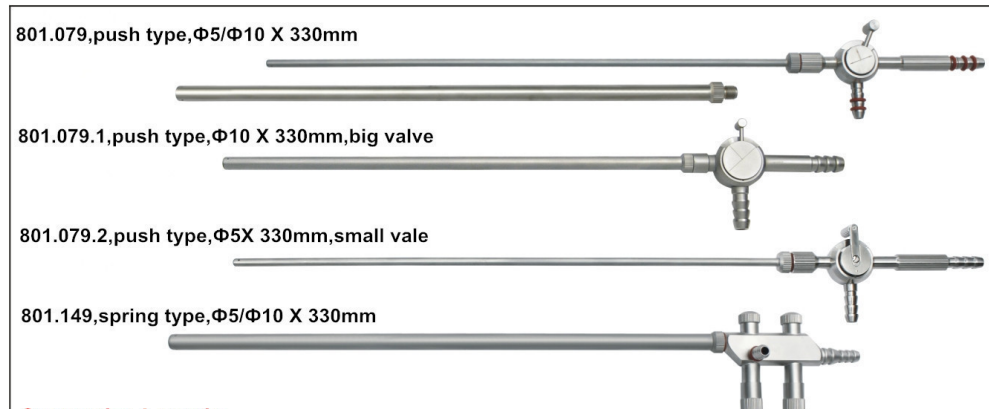
Monopolar HF Electrode with S&I, $\Phi 5 \times 330\text{mm}$



Monopolar Cable (Cord for Monopolar)



Suction Irrigation, $\Phi 5/\Phi 10 \times 330\text{mm}$



Customize Length:

1. $\Phi 5 \times 330\text{mm}/360\text{mm}/410\text{mm}/430\text{mm}/440\text{mm}/450\text{mm}/460\text{mm}$

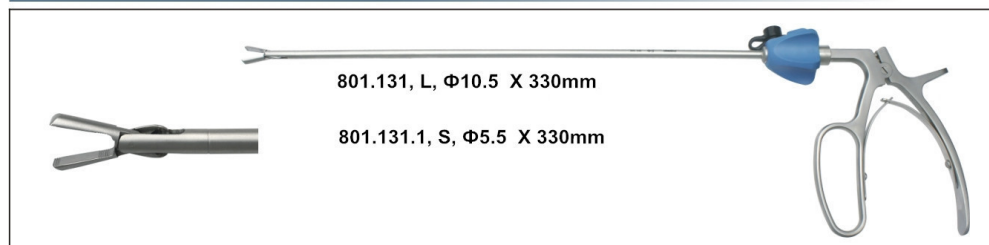
2. $\Phi 10 \times 330\text{mm}/360\text{mm}/410\text{mm}/430\text{mm}/440\text{mm}/450\text{mm}/460\text{mm}$

Laparoscopic Instruments

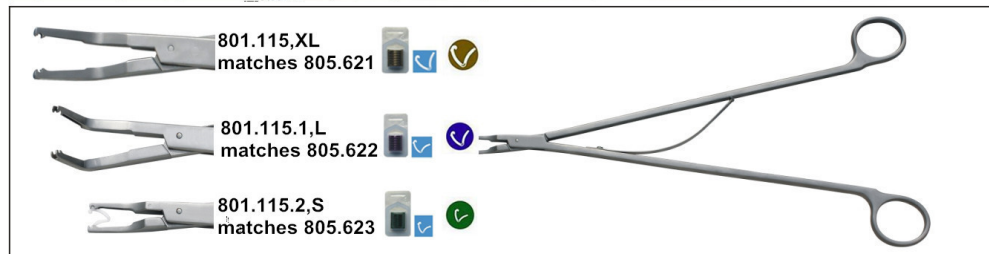
Clip Applier, Polymer Ligation Clip/Hem-o-Lok Clips



Clip Remover



Open Clip Applier (matches polymer ligation clips)

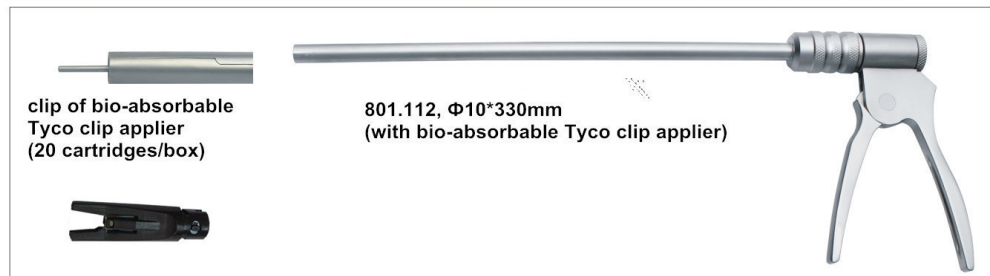


laparoscopic Instruments

Titanium Clip Applier



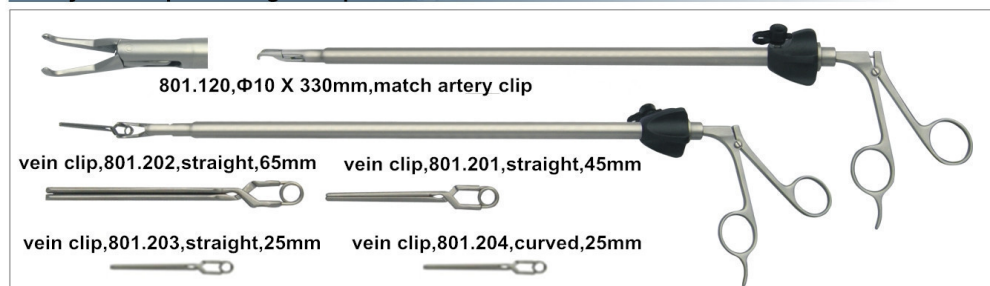
Clip Applier



Purse Stitching Clamp, open surgery



Artery/Vein Clip/Bull Dog Clamp



Customize Length:

5mm/10mmx360mm/410mm/430mm/440mm/450mm/460mm

Laparoscopic Instruments

Needle Holder, $\Phi 5 \times 330\text{mm}$

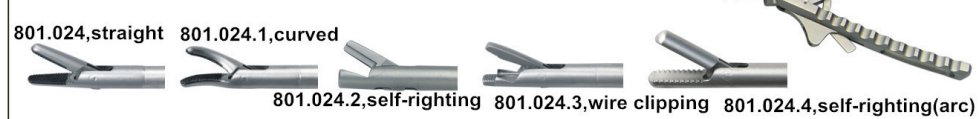
O-shaped



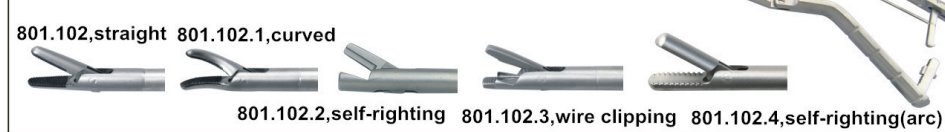
V-shaped, light



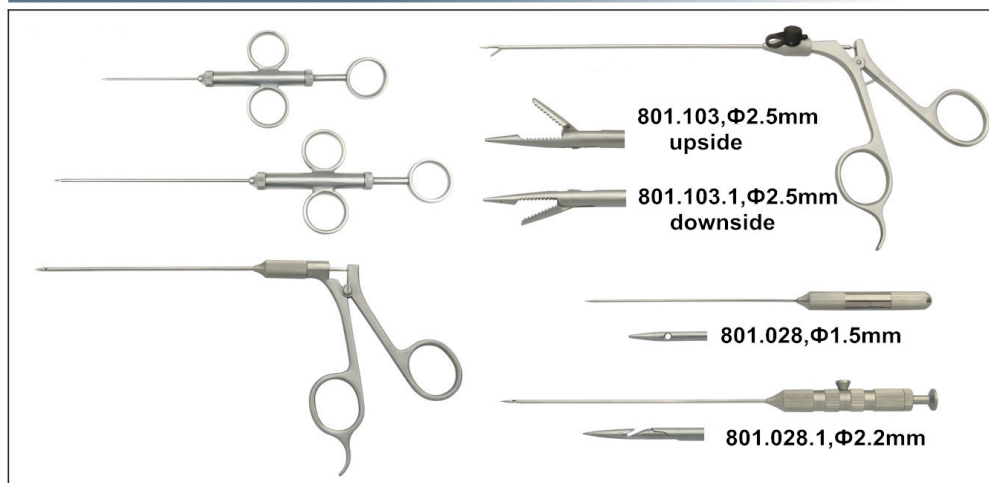
V-shaped, heavy



Gun shaped

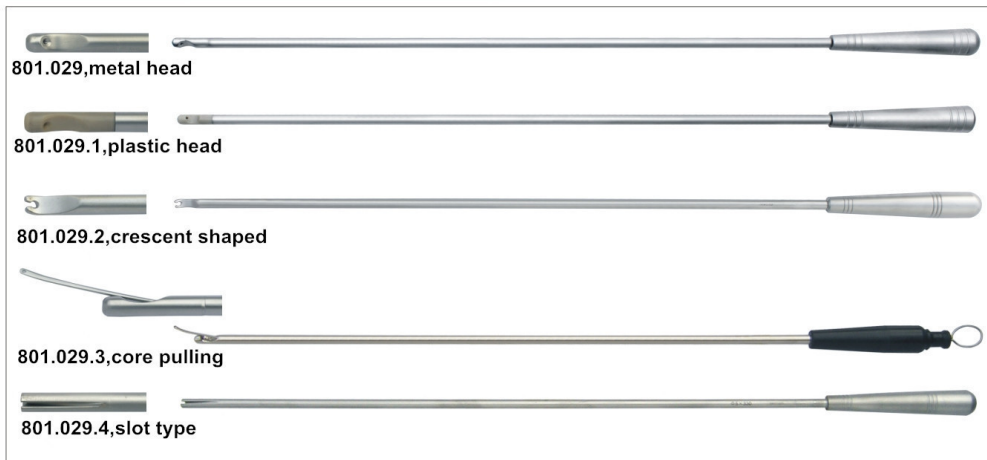


Closure & Hernia Suture Retriever

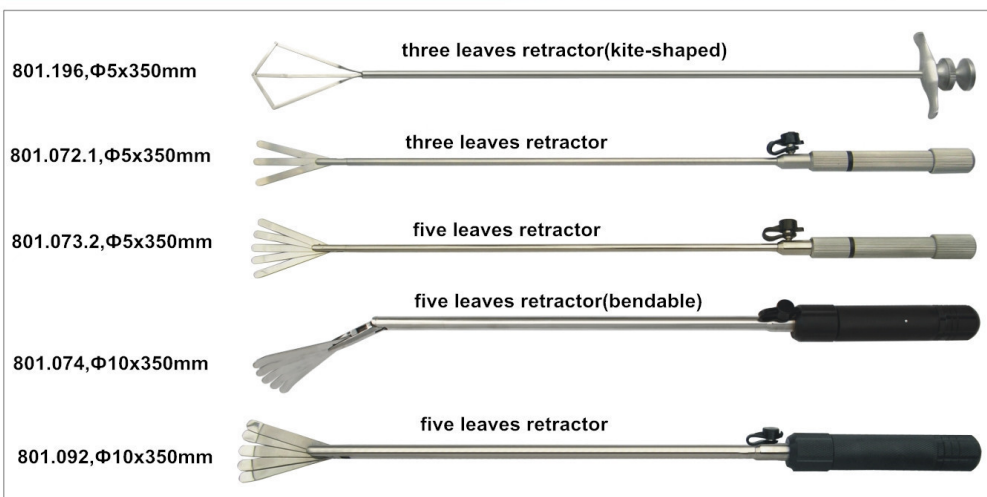


Laparoscopic Instruments

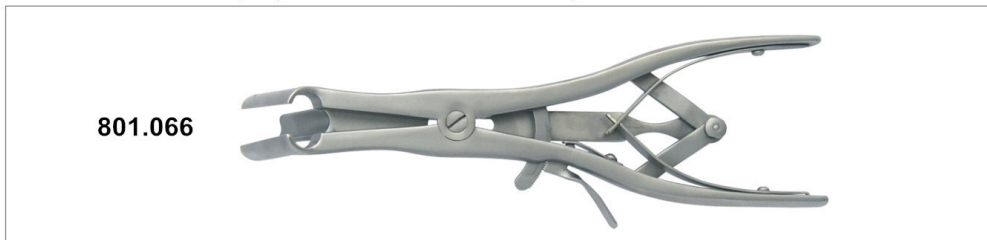
Knot Pusher, $\Phi 5 \times 330\text{mm}$



Three Leaves Retractor and Five Leaves Retractor



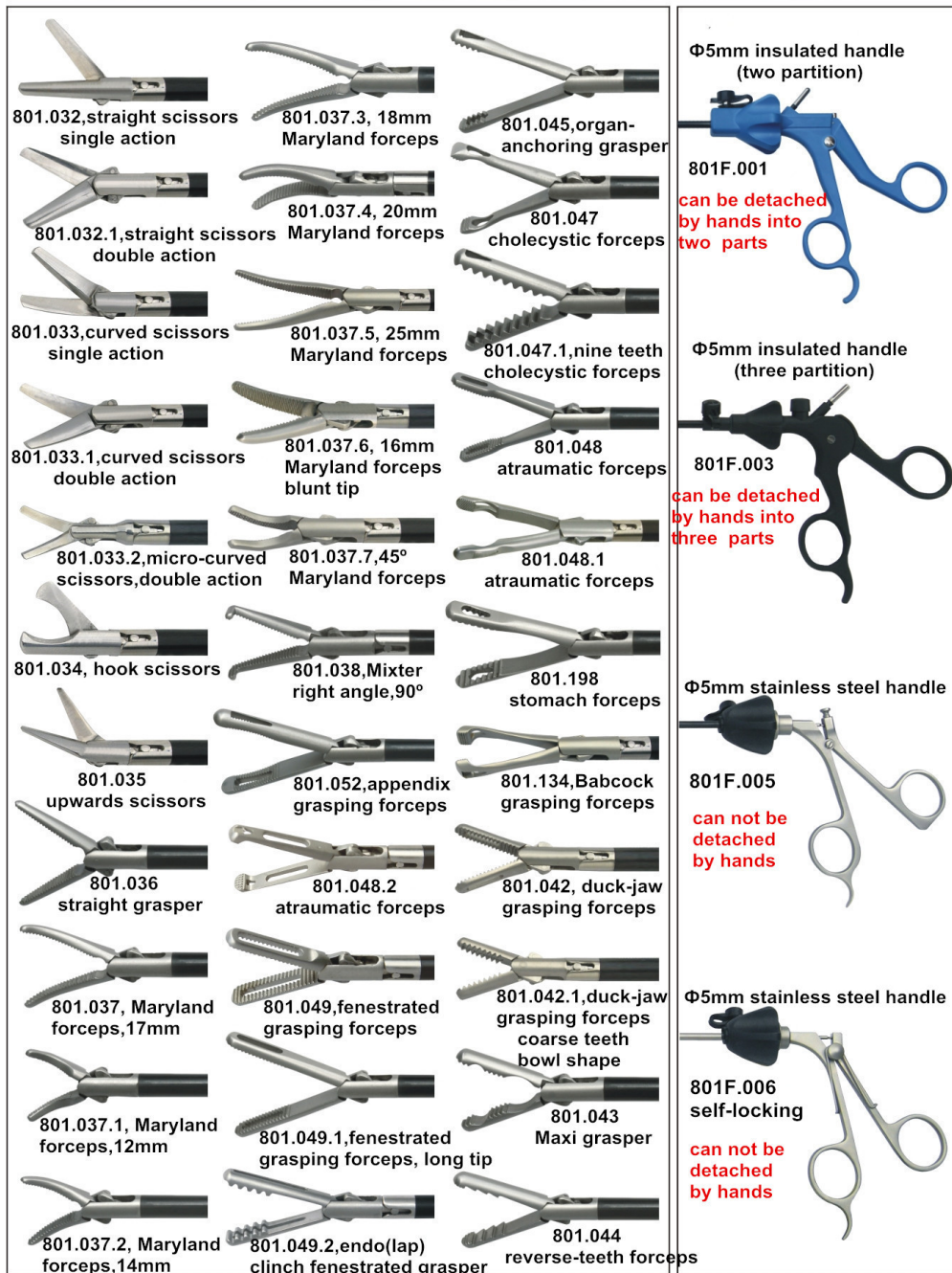
Distraction Forceps(three leaves retractor)



Customize Length:
5mmx360mm/410mm/430mm/440mm/450mm/460mm

Laparoscopic Instruments

Forceps and Scissors, $\Phi 5$ X 330mm (common use, usually in stock)



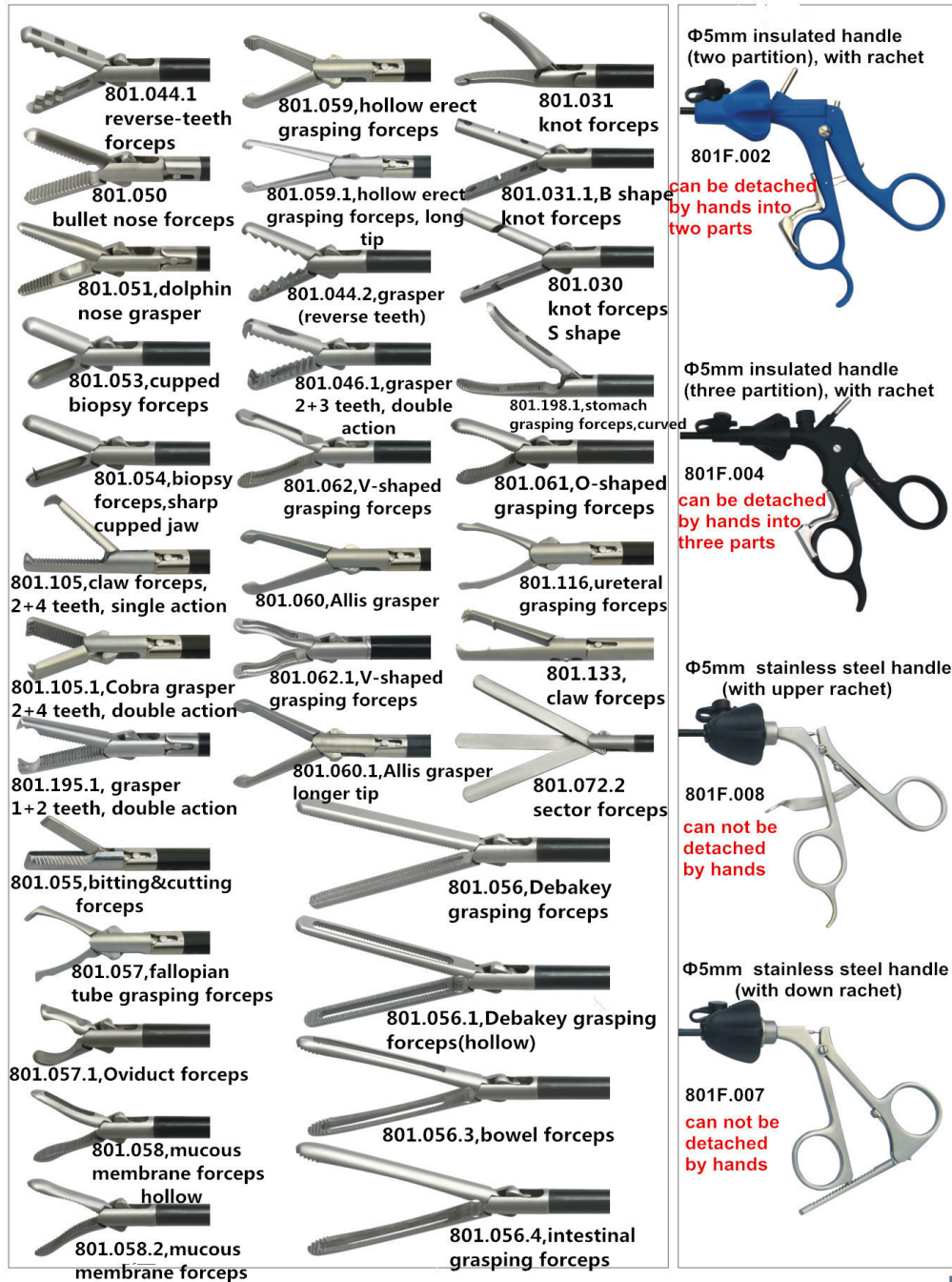
Customize Length:

5mmx360mm/410mm/430mm/440mm/450mm/460mm

Laparoscopic Instruments



Forceps and Scissors, $\Phi 5\text{mm} \times 330\text{mm}$, common use, usually in stock

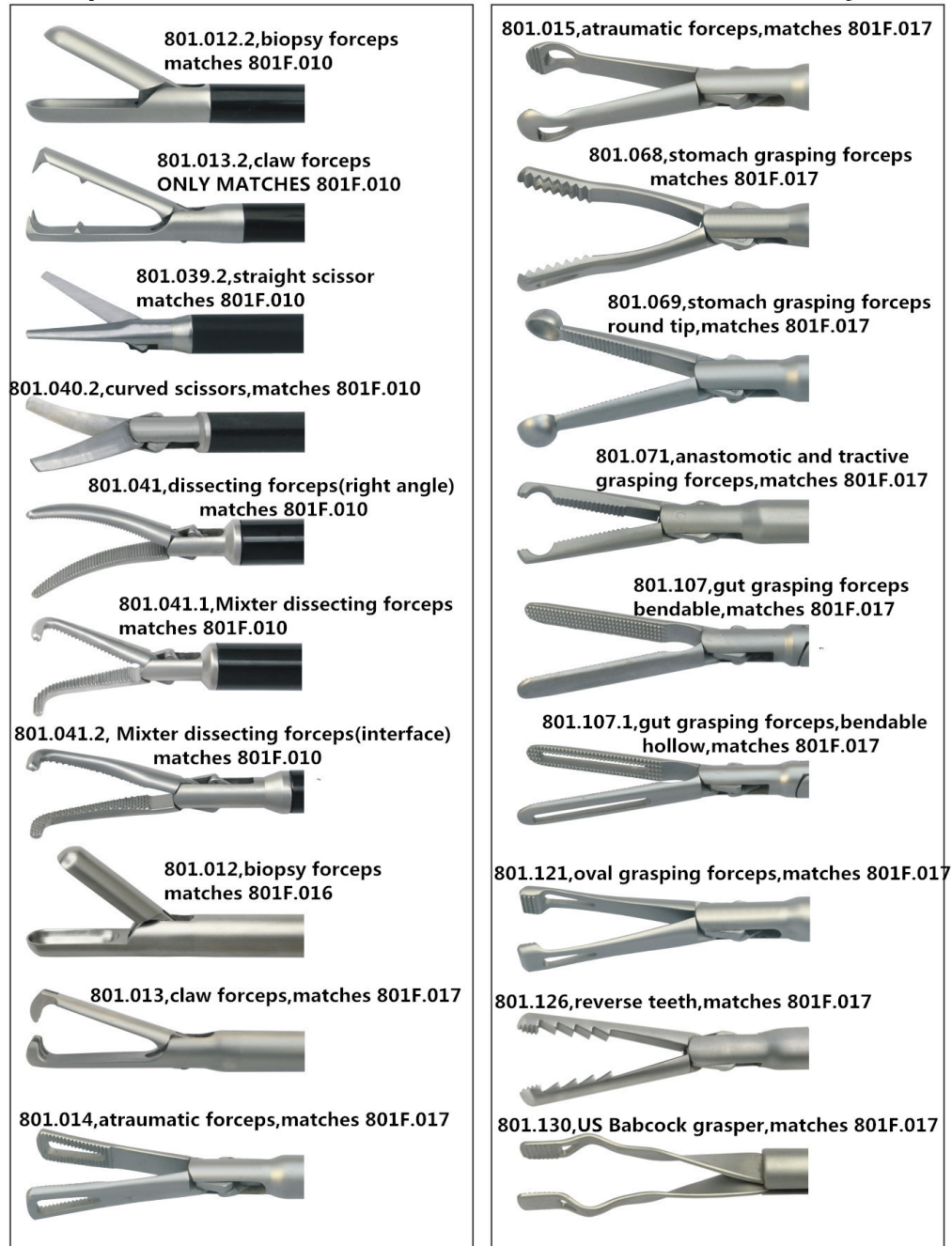


Customize Length:

5mmx360mm/410mm/430mm/440mm/450mm/460mm

Laparoscopic Instruments

Forceps and Scissors, $\Phi 10\text{mm} \times 330\text{mm}$, common use, usually in stock



Note: the above match are the best choice and common use based on clinical condition.

Customize Length:

10mmx360mm/410mm/430mm/440mm/450mm/460mm

Laparoscopic Instruments

Forceps and Scissors,Φ10mmx330mm,common use and usually in stock

801.135,grasping forceps(eight claws),matches 801F.017



802.002,lobe grasping forceps,matches 801F.017



802.003,(fixed grasping forceps,with rough teeth)
matches 801F.017



802.004,(toothless grasping forceps(with wide mouth)
matches 801F.017



802.007,(duck-jaw grasping forceps),matches 801F.017



802.005,grasping forceps(with long chin)
matches 801F.017



801.070,suture grasping forceps,matches 801F.017



801.235,interdiction vessel forceps,matches 801F.017



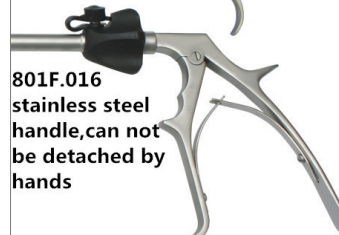
801F.010
insulated handle
(two partition)



801F.012
insulated handle
(three partition)



801F.015
stainless steel
handle,can not
be detached by
hands(self-locked)



801F.016
stainless steel
handle,can not
be detached by
hands



801F.017
stainless steel
handle,can not
be detached by
hands
(with down ratchet)

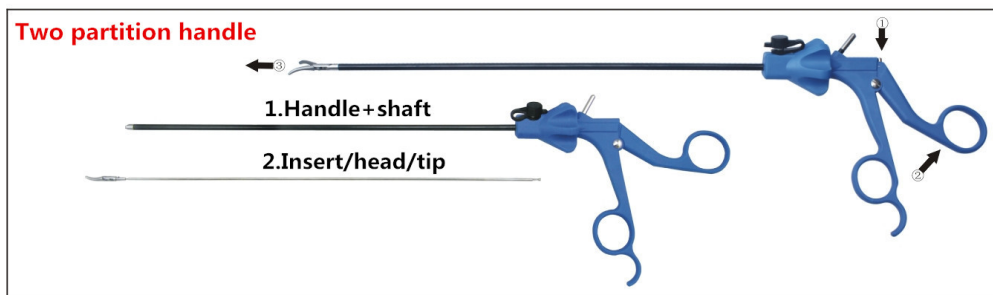
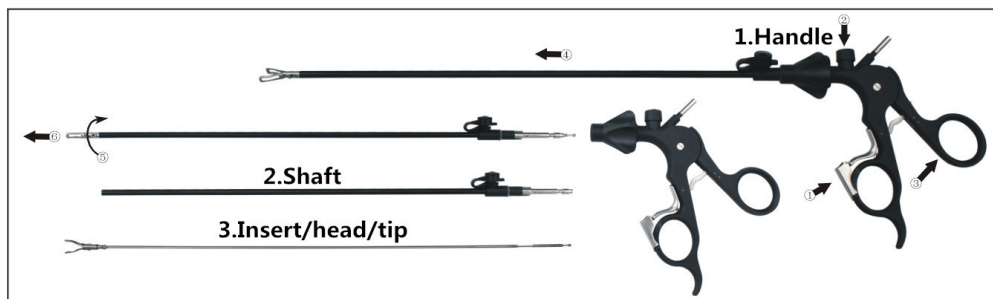
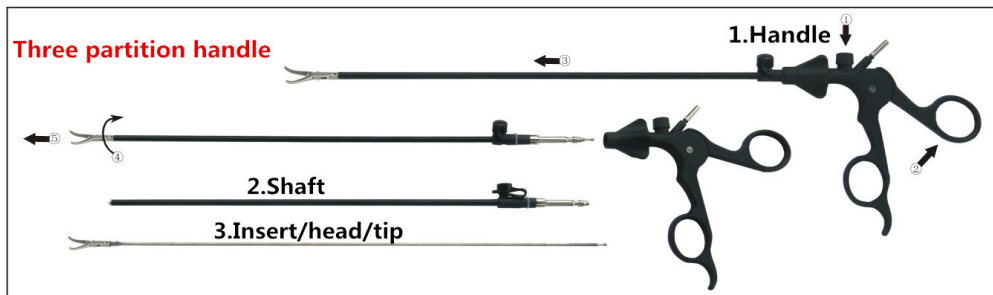
Note:the above match are best and common choice, more match let us discuss.

Customize Length:

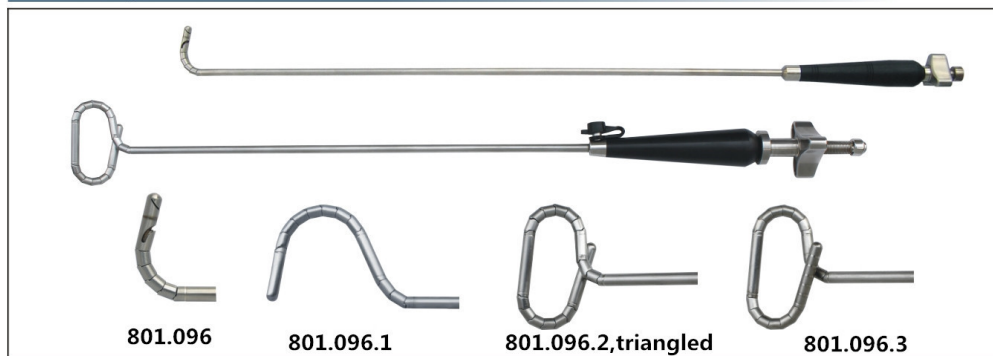
10mmx360mm/410mm/430mm/440mm/450mm/460mm

Laparoscopic Instruments

Detachable Picture of Instruments

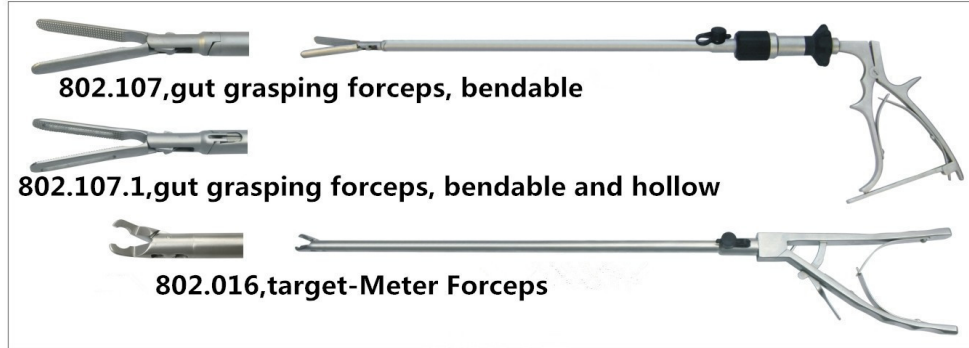


Golden Finger, $\Phi 5.5 \times 460\text{mm}$

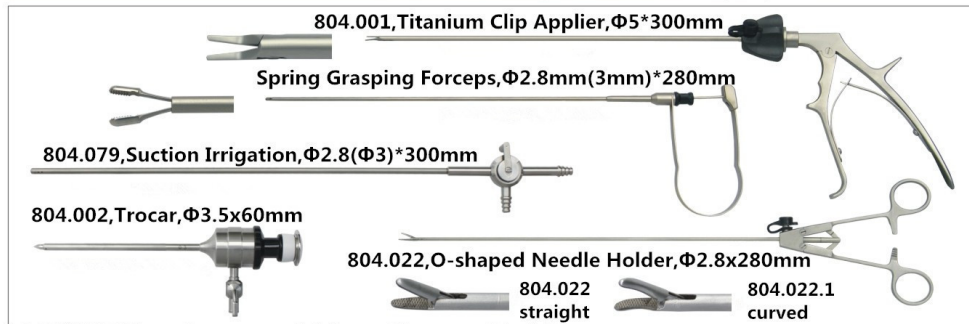


Laparoscopic Instruments

OC-802 Colon and Rectum Instruments, $\Phi 10 \times 330\text{mm}$

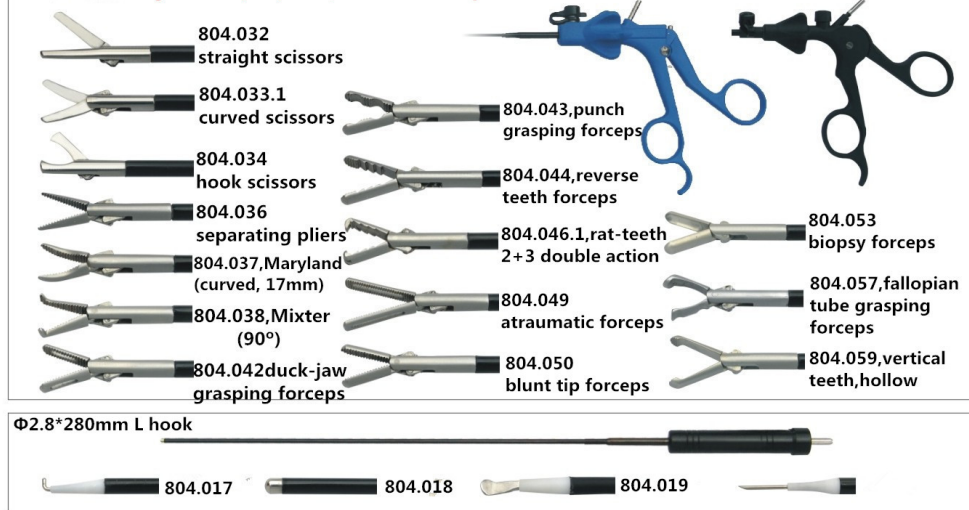


Miniature Instruments, for children and paediatric surgery



$\Phi 2.8(\Phi 3) \times 280\text{mm}$ Forceps and Scissors (Common Models)

Customize Length: $\Phi 2.8(\Phi 3) \times 300/330\text{mm}$ Forceps and Scissors



Customized Length: $\Phi 2.8(\Phi 3) \times 300\text{mm}/330\text{mm}$

EC Certificate
Directive 93/42/EEC Annex II, excluding Section 4
Full Quality Assurance System
Medical Devices

Registration No.: HD 60126740 0001

Report No.: 15056254 008

Manufacturer: Zhejiang Geyi Medical
Instrument Co., Ltd.
The 5th Floor, NO.4 Building
No.190 Chutian Road
Xixing Street, Binjiang Zone
Hangzhou
310051 Zhejiang
China

Products: Disposable Medical Devices

(see attachment for products included)

Replaces Approval, Registration No.: HD 60110361 0001

Expiry Date: 2022-12-13

The Notified Body hereby declares that the requirements of Annex II, excluding section 4 of the directive 93/42/EEC have been met for the listed products. The above named manufacturer has established and applies a quality assurance system, which is subject to periodic surveillance, defined by Annex II, section 5 of the aforementioned directive. For placing on the market of class III devices covered by this certificate an EC design-examination certificate according to Annex II, section 4 is required.

Effective Date: 2018-03-21

Date: 2018-03-21

Notified Body



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

TÜV Rheinland LGA Products GmbH is a Notified Body according to Directive 93/42/EEC concerning medical devices with the identification number 0197.