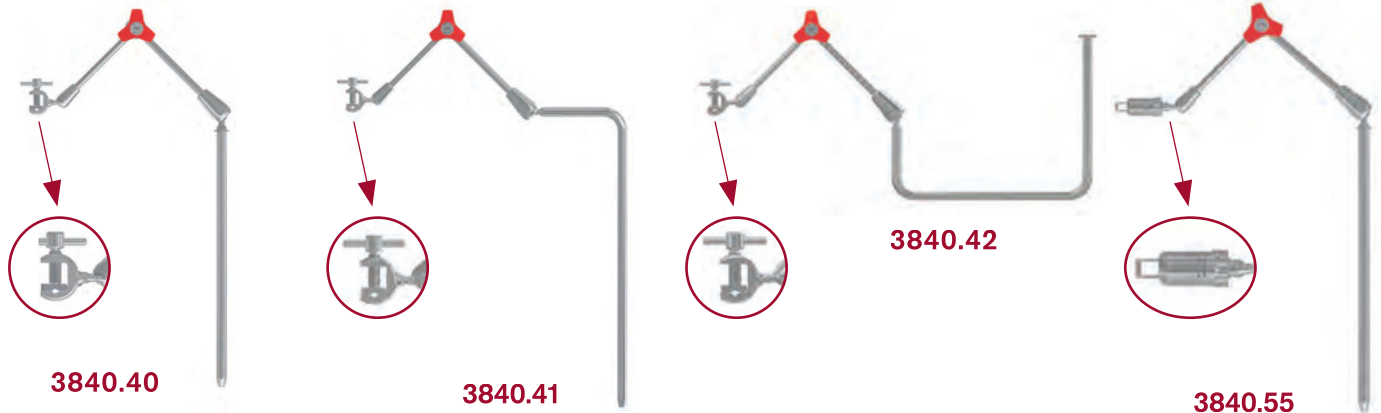


Simply the best fixation.

Instrument holder

without rails clamp



Endoscope holder

without rails clamp



Rails clamp

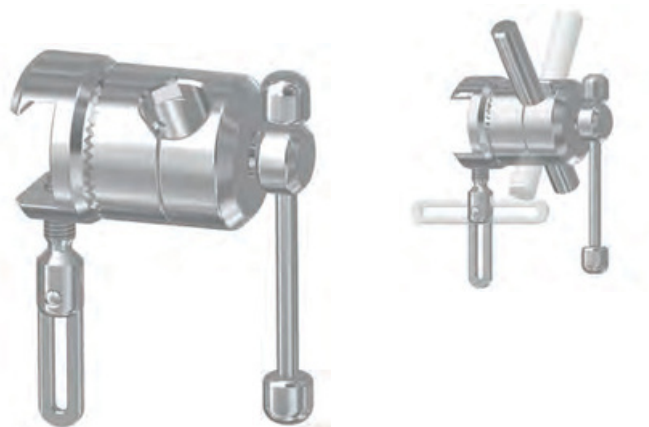


5.752-VE



5.780-VE

**Radial rails clamp
for flexible positioning
of articulated arm
for surgical applications**



Disposable Semi-detachable Trocar

Double Seal (Latex Free)

Ensuring biocompatibility and safety
Accommodating instruments of various
sizes ranging from 3mm to 12mm

Pediatric Semi-detachable Trocar Conical Tip, Stainless Obturator

- Children's special anatomic and pathological
characteristics require instruments that are
appropriately adapted to them in every respect



Stainless Steel Material Obturator



Conical Tip



Bladed Tip

Auto-shield for
easy penetration
allows less trauma
and recover quickly



Bladeless Tip

Tissue separation,
rather than cutting
Greatly reduced the area
of fascial trauma as well
as the herniation rate



Visible Tip

Bladeless visible tip,
less trauma Realizing
the visualization
of tissue layers
during the penetration



Primary Seal

Funneled entry, keeping
airtightness and smoothness
while instruments use or exchange



Upward Pushing Switch

Allows one-hand operation to realize
the detachment of the primary seal



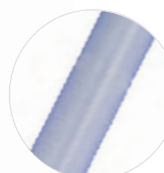
Ergonomic Handle

Arc streamlined design for
more comfortable operation



Rotation Device

180° rotation stopcock for conveniently
operated by both hand to control
insufflation and desufflation



Barb Thread Design

Providing stronger fixation to the
abdominal wall

Disposable Full-detachable Balloon Trocar

Double Seal (Latex Free)

Ensuring biocompatibility and safety
Accommodating instruments of various
sizes ranging from 5mm to 15mm



Hasson Full-detachable Balloon Trocar Blunt-round Tip, Less trauma



Hasson Tips

Reducing the trauma to fascia
during the penetration



Bladed Tip



Bladeless Tip



Visible Tip



Primary Seal

Funneled entry, keeping
airtightness and smoothness
while instruments use or exchange



Secondary Seal

Cross entry, guarantees airtightness
when instruments are not in use



Ergonomic Handle

Arc streamlined design for
more comfortable operation

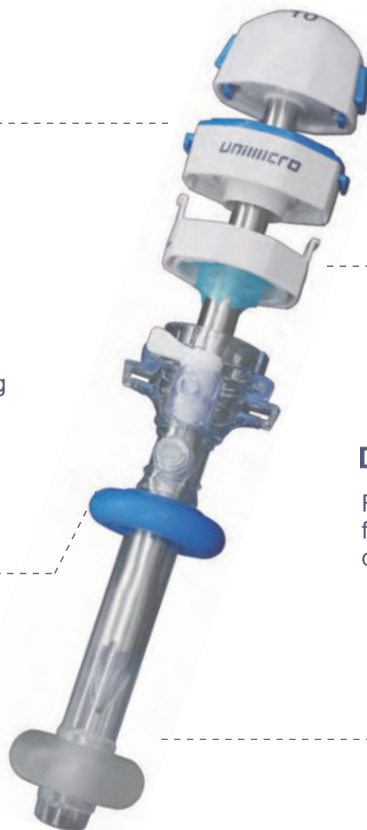
Full-detachable Design

For facilitating specimen removal
and realizing fast discharge during
the surgery



Retention Disk

Adjustable, reducing unintentional
migration of cannula



Detached Secondary Seal

Rotary disassembly design realizing
fast detach for convenient surgeons
during the procedure



Non-Latex Balloon

Providing stronger fixation
to the abdominal wall

Disposable Suction Irrigation Set

Integrated with Smoke Filter Type



Flow valves

Realizing effective control of the flow of liquid



Dialysis-grade Material Tubing

DEHP Free
Safe and high quality
Drapes easily, minimizes coiling



Clip-on Connection Design

Convenient for quick connection and disassembly

Consistent diameter design of the shaft and channel reduces clogging and maximizes the suction and irrigation volume



Anti-glare Matt Shaft

For preventing the light reflection in surgery procedure

Round-arc Probe

For preventing the risk of scraping tissue or organs

Probe End Holes Design

For preventing tissue damage due to inadvertent aspiration

Disposable Trocar (Single Port)

- Ensure a large floating angle for instruments
- Soft material with nice leak proofness
- Easy to get tissues out of the bigger opening
- Simple design to ensure an easy assembly and d
- No extra scars left after surgery



Specification

101Y.F53	Cannula ($\Phi 5 \times 2$ 、 $\Phi 10 \times 1$ 、 $\Phi 12 \times 1$) +Wound Protector
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KANGJI

Trocar



Cross-Shaped Type
101.003 $\Phi 5 \times 110$ mm
101.004 $\Phi 10 \times 102$ mm
101.008 $\Phi 12.5 \times 95$ mm
Cross-Shaped Type (auto-shielded)
101.076 $\Phi 5 \times 110$ mm
101.075 $\Phi 10 \times 102$ mm
101.163 $\Phi 12.5 \times 95$ mm



Manual Lever
101.003A $\Phi 5 \times 95$ mm
101.004A $\Phi 10 \times 100$ mm
101.008A $\Phi 12.5 \times 95$ mm
Manual Lever (auto-shielded)
101.075A $\Phi 10 \times 95$ mm
101.076A $\Phi 5 \times 95$ mm
101.163A $\Phi 12.5 \times 95$ mm



Manual Lever (oblique autoshield)
101.255A $\Phi 10 \times 95$ mm



Manual Lever (oblique autoshield)
101.257A $\Phi 5 \times 95$ mm



Manual Lever (threaded, auto-shielded)
101.180A $\Phi 10 \times 100$ mm



Pyramidal



Auto-Shielded



Un-threaded



Threaded

Sealing Cap



Sealing Cap (blue)
101.103-1001 for $\Phi 5$ mm
101.004-1001 for $\Phi 10$ mm
301.009-1001 for $\Phi 15$ mm
101.119-1002 for $\Phi 18$ mm
Sealing Cap (orange)
104.002-1001 for $\Phi 3$ mm
101.008G-1001 for $\Phi 12.5$ mm



Cross-Type Sealing
101.003-1003 for $\Phi 5$ mm, $\Phi 3$ mm
101.004-1003 for $\Phi 10$ mm
301.009-1003 for $\Phi 12.5$ mm, $\Phi 15$ mm
101.119-1003 for $\Phi 18$ mm

Sterilization Case



110F.032 Laparoscopic Instrument
525×300×155mm



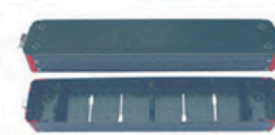
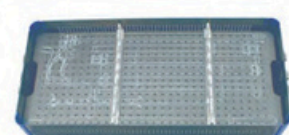
110F.033 Morcellator
540×250×135mm



110F.030 Hand Instrument
540×230×70mm



110F.031 Hand Instrument
550×250×100mm



110F.040 Laparoscope
425×84×42mm

Reducer



Sleeve (long)

101.010	Φ10-Φ5mm
101.010E	Φ12-Φ5mm
101.010H	Φ12-Φ10mm
101.010G	Φ15-Φ5mm
301.014	Φ15-Φ10mm
101.010L	Φ18-Φ5mm
301.015	Φ18-Φ10mm



Sleeve (short)

101.010C	Φ10-Φ5mm
101.010F	Φ12-Φ5mm
101.010HA	Φ12-Φ10mm
101.010GS	Φ15-Φ5mm
101.010DS	Φ15-Φ10mm
101.010P	Φ11-Φ5mm



Bayonet Type

101.145N	Φ5-Φ3 (for magnetic sheet trocar)	101.145S	Φ12-Φ10 (for manual lever trocar)
101.145M	Φ5-Φ3 (for manual lever trocar)	101.145V	Φ12-Φ10 (for magnetic sheet trocar)
101.145	Φ10-Φ5 (for cross-shaped trocar)	101.145P	Φ15-Φ5 (for cross-shaped trocar)
101.145E	Φ10-Φ5 (for manual lever trocar)	101.145D	Φ15-Φ5 (for manual lever trocar)
101.145G	Φ10-Φ5 (for magnetic sheet trocar)	101.145Q	Φ15-Φ5 (for magnetic sheet trocar)
101.145V	Φ12-Φ5 (for cross-shaped trocar)	101.145L	Φ15-Φ10 (for cross-shaped trocar)
101.145J	Φ12-Φ5 (for manual lever trocar)	101.145T	Φ15-Φ10 (for manual lever trocar)
101.145K	Φ12-Φ5 (for magnetic sheet trocar)	101.145C	Φ15-Φ10 (for magnetic sheet trocar)
101.145R	Φ12-Φ10 (for cross-shaped trocar)		



Screw Tightening Type (for cross-shaped trocar)

101.146	Φ10-Φ5mm
101.146B	Φ12-Φ5mm
101.146G	Φ12-Φ10mm
101.146C	Φ15-Φ5mm
101.146D	Φ15-Φ10mm
101.146E	Φ18-Φ5mm
101.146F	Φ18-Φ10mm

Veress Needle



Veress Needle

101.011	Φ2.2×110mm
101.011A	Φ2.2×120mm
101.011B	Φ2.2×150mm
101.011C	Φ2.5×150mm
101.011D	Φ1.8×70mm
101.011E	Φ2.0×100mm



101.231 Connector (small)



101.232 Connector (medium)

Aspiration Needle

Aspiration Needle

101.027 Φ5×330mm



Aspiration Needle (for S&I)

12# 101F.079(027)



Bile Duct Scalpel

101.025 Φ5×330mm



101.026 Φ10×330mm



Polymer Ligation Clip ,Clip Applier



103Y.501 Clips (XL)



103Y.401 Clips (L)



103Y.301 Clips (ML)



Polymer Clip Applier (XL)
101.113 Φ10×330mm



Polymer Clip Applier (L)
101.113A Φ10×330mm



Polymer Clip Applier (ML)
101.113B Φ5.5×330mm



Articulating Polymer Clip Applier (XL)
101.125 Φ10×330mm



Articulating Polymer Clip Applier (L)
101.125A Φ10×330mm



Articulating Polymer Clip Applier (ML)
101.125B Φ5.5×330mm



Artery/Vein Clip, Clip Applier

Clip Applier



101.120B $\Phi 10 \times 380\text{mm}$



101.120 $\Phi 12.5 \times 380\text{mm}$

101.120B

101.120



101.120-F0100
65mm Straight, without Teeth



101.120-F0200
65mm Straight, with Teeth



101.120-F0300
45mm Straight, without Teeth



101.120-F0400
45mm Straight, with Teeth



101.120-F0500
45mm Curved, with Teeth



101.120-F0600
25mm Curved, with Teeth



101.120-F0800
75mm Curved, without Teeth



101.120-F0900
70mm Curved, with Teeth



101.120-F1000
30mm Straight, with Teeth



101.120-F1200
45mm Curved, with Teeth



101.120-F1300
25mm Straight, with Teeth



101.120-F1400
65mm Curved, with Teeth



101.120-F1500
35mm Curved, with Teeth



101.120-F1600
35mm Straight, with Teeth



101.120-F1700
25mm Curved, without Teeth



101.120-F1800
25mm Straight, without Teeth



101.120-F1900
20mm Jaw Wide



101.120-F2100
65mm Curved, with Teeth



101.120-F2700
25mm Curved, with Teeth



101.120-F2800
25mm Straight, with Teeth



101.120-F3000
45mm Curved, without Teeth



101.120-F4100
20mm Reverse Teeth

Needle Holder

"A" Shape $\Phi 5 \times 330\text{mm}$



"O" Shape $\Phi 5 \times 330\text{mm}$



Pistol Shape $\Phi 5 \times 330\text{mm}$



"V" Shape $\Phi 5 \times 330\text{mm}$



"V" Shape $\Phi 5 \times 330\text{mm}$



Straight



Curved



Right-curved



Self-Righting



Self-Righting



Self-Righting

Knot Pusher

Metallic
101.029 $\Phi 5 \times 330\text{mm}$



Plastic
101.029A $\Phi 5 \times 330\text{mm}$



Crescent Shape
101.029B $\Phi 5 \times 330\text{mm}$



Straight V Shape
101.029E $\Phi 5 \times 330\text{mm}$



Crescent Shape, V Shape
101.029H $\Phi 5 \times 330\text{mm}$



101.029M $\Phi 5 \times 330\text{mm}$



Closure Forceps

Finger Ring Type
101.104 $\Phi 2.5\text{mm}$



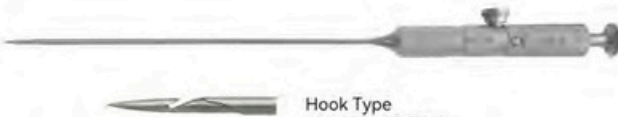
Pistol Type

101.103 $\Phi 2.5\text{mm}$ Up Open

101.103A $\Phi 2.5\text{mm}$ Down Open



Hook Type
101.028 $\Phi 2.2\text{mm}$



Suture pesser
101.103E $\Phi 2\text{mm}$
101.103F $\Phi 2.5\text{mm}$



101.028D $\Phi 2.2\text{mm}$



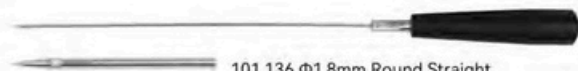
101.028D-2 $\Phi 2.2\text{mm}$



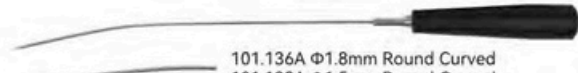
Hernia Needle
101.028K $\Phi 1.5 \times 100\text{mm}$
101.028E $\Phi 2.2 \times 145\text{mm}$
101.028EC $\Phi 1.8 \times 145\text{mm}$



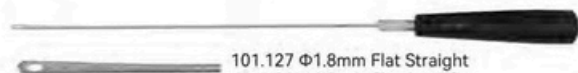
101.136 $\Phi 1.8\text{mm}$ Round Straight
101.129 $\Phi 1.5\text{mm}$ Round Straight



101.136A $\Phi 1.8\text{mm}$ Round Curved
101.129A $\Phi 1.5\text{mm}$ Round Curved



101.127 $\Phi 1.8\text{mm}$ Flat Straight
101.128 $\Phi 1.5\text{mm}$ Flat Straight



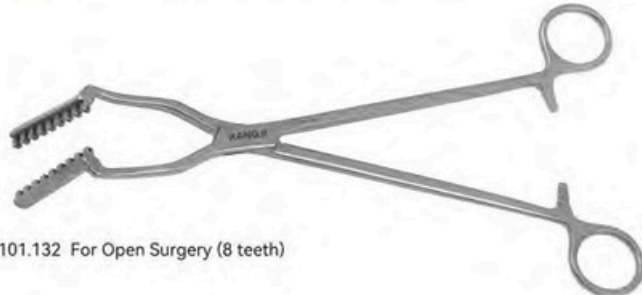
101.127A $\Phi 1.8\text{mm}$ Flat Curved
101.128A $\Phi 1.5\text{mm}$ Flat Curved



Purse Stitching Clamp



For Laparoscopic Surgery
101.132D $\Phi 12 \times 330\text{mm}$



101.132 For Open Surgery (8 teeth)



101.132B For Open Surgery (8 teeth)



101.132C For Open Surgery (small)



101.132E For Open Surgery (11 teeth)

Retractor

Kite-Shaped
101.196 $\Phi 5 \times 350\text{mm}$



Fan-Shaped
101.072A $\Phi 5 \times 350\text{mm}$



Fan-Shaped
101.073A $\Phi 5 \times 350\text{mm}$



Fan-Shaped, Articulating
101.074 $\Phi 10 \times 350\text{mm}$



Fan-Shaped
101.092 $\Phi 10 \times 350\text{mm}$



Liver Retractor

101.237 $\Phi 10 \times 350\text{mm}$
101.237A $\Phi 5 \times 350\text{mm}$



Hand-Propelled
101.237C $\Phi 5 \times 350\text{mm}$
(Hook $\Phi 5.0\text{cm}$)



101.237CM $\Phi 5 \times 350\text{mm}$
(Hook $\Phi 3.0\text{cm}$)



101.237EA $\Phi 5 \times 350\text{mm}$
(Hook $\Phi 1.4\text{cm}$)



Golden Finger

101.096E $\Phi 5.5 \times 330\text{mm}$



101.096B $\Phi 5.5 \times 450\text{mm}$



$\Phi 5.5 \times 330\text{mm}/450\text{mm}$



101.096



101.096A Half Ring



101.096B Full Ring (down)



101.096C Full Ring (up)

Retractor

101.066 Retractor



Spring Grasping Forcep



Cholangiography Forcep

101.063 $\Phi 5 \times 330\text{mm}$



Suction&Irrigation

Sliding
101.079 $\Phi 5/\Phi 10 \times 330\text{mm}$
Sliding (large)
101.079A $\Phi 10 \times 330\text{mm}$
Sliding (small)
101.079B $\Phi 5 \times 330\text{mm}$



Spring Valve
101.149 $\Phi 5/\Phi 10 \times 330\text{mm}$



Sliding (pistol type)
101.079G $\Phi 5 \times 330\text{mm}$



Press Type
101.150 $\Phi 5/\Phi 10 \times 330\text{mm}$



Articulating Instrument



Articulating Dissector
109.037 $\Phi 5 \times 410\text{mm}$
Articulating Fenestrated Grasper
109.049 $\Phi 5 \times 410\text{mm}$
Articulating Straight Scissor
109.032A $\Phi 5 \times 410\text{mm}$



Articulating Straight Scissor
109.032A- II $\Phi 5 \times 410\text{mm}$



Articulating Curved Scissor
109.033A- II $\Phi 5 \times 410\text{mm}$



Articulating Dissector
109.037 $\Phi 5 \times 410\text{mm}$



Articulating Dissector
109.037A $\Phi 5 \times 410\text{mm}$



Articulating Dissector 90°
109.038 $\Phi 5 \times 410\text{mm}$



Articulating Dissector 90°
109.038A $\Phi 5 \times 410\text{mm}$



Articulating Duck Nose Grasper
109.042 $\Phi 5 \times 410\text{mm}$



Articulating Maxi Grasper
109.043 $\Phi 5 \times 410\text{mm}$



Articulating Claw Forceps
109.046A $\Phi 5 \times 410\text{mm}$



Articulating Babcock Forceps
109.047 $\Phi 5 \times 410\text{mm}$



Articulating Fenestrated Grasper
109.049 $\Phi 5 \times 410\text{mm}$



Articulating Fenestrated Grasper (long)
109.049A $\Phi 5 \times 410\text{mm}$



Articulating Fenestrated Grasper
(wavy tooth)
109.049B $\Phi 5 \times 410\text{mm}$



Articulating Fenestrated Grasper
109.052 $\Phi 5 \times 410\text{mm}$



Articulating Biopsy Forceps
109.053 $\Phi 5 \times 410\text{mm}$

Articulating Instrument



Articulating Fenestrated Bowel Grasper
109.056A $\Phi 5 \times 410\text{mm}$



Articulating Allis Grasper
109.059 $\Phi 5 \times 410\text{mm}$



Articulating Allis Grasper (long)
109.059A $\Phi 5 \times 410\text{mm}$



Articulating O-Shaped Grasper
109.061 $\Phi 5 \times 410\text{mm}$



Articulating Fenestrated Grasper
109.198 $\Phi 5 \times 410\text{mm}$



Articulating Fenestrated Grasper
(dual action)
109.198E $\Phi 5 \times 410\text{mm}$

Articulating Electrode $\Phi 5 \times 410\text{mm}$



Hook
109.017A $\Phi 5 \times 410\text{mm}$



Probe
109.018A $\Phi 5 \times 410\text{mm}$



Spatula
109.019A $\Phi 5 \times 410\text{mm}$



Needle
109.020A $\Phi 5 \times 410\text{mm}$



Knife
109.021A $\Phi 5 \times 410\text{mm}$

Articulating Suction&Irrigation
109.079 $\Phi 5 \times 410\text{mm}$



Biliary Tract-Lithotomy Forcep



101.099A $\Phi 5 \times 330\text{mm}$ (Vertical)



101.099 $\Phi 5 \times 330\text{mm}$ (Transverse)

Monopolar HF Electrode with S&I



Cord for Monopolar



Monopolar HF Electrode



Hook
101.017 $\Phi 5 \times 330\text{mm}$



Hook, Round Tip
101.017(DZ1) $\Phi 5 \times 330\text{mm}$



Hook
101.017A $\Phi 5 \times 330\text{mm}$



Hook, Black
101.017A(DZ5) $\Phi 5 \times 330\text{mm}$



Hook
101.017B $\Phi 5 \times 330\text{mm}$



Hook, Ceramic-like 0.9
101.017BC $\Phi 5 \times 330\text{mm}$



Hook
101.017C $\Phi 5 \times 330\text{mm}$



Hook, Ceramic 0.9
101.017C(3) $\Phi 5 \times 330\text{mm}$



Hook, Flat
101.017G(330) $\Phi 5 \times 330\text{mm}$



Hook
101.017J $\Phi 5 \times 330\text{mm}$



Hook, with Suction
101.017P $\Phi 5 \times 330\text{mm}$



Hook, Black 0.9
101.017S $\Phi 5 \times 330\text{mm}$



▲ Hook, Simple
101.017X $\Phi 5 \times 330\text{mm}$



Probe
101.018A $\Phi 5 \times 330\text{mm}$



Ball
101.018B $\Phi 5 \times 330\text{mm}$



Spatula
101.019A $\Phi 5 \times 330\text{mm}$



▲ Spatula, Simple
101.019G $\Phi 5 \times 330\text{mm}$



Spatula
101.019L $\Phi 5 \times 330\text{mm}$



Needle
101.020A $\Phi 5 \times 330\text{mm}$



Knife
101.021A $\Phi 5 \times 330\text{mm}$



▲ The simple type is used with manual electric knife pen handle
104.025D $\Phi 3\text{mm}$

Bipolar

Bipolar Forceps (3 pieces)
301.049A $\Phi 5 \times 330\text{mm}$



301.049A Dual Action (straight)



301.049C Dual Action (curved)



301.049E Dual Action (curved)



Bipolar (screw)
301.044C $\Phi 5 \times 330\text{mm}$



301.044A Dual Action (straight)



301.044C Dual Action (curved)



Bipolar (spring)
301.038 $\Phi 5 \times 330\text{mm}$



301.038A Straight



301.038C Curved



Cord for Bipolar



301.039 Cord for Bipolar 3000mm



301.029 Cord for Bipolar 3000mm
for bipolar forceps (spring)



301.039G Cord for Bipolar
(yellow pin)

Handle (Φ5mm)



101F.001A Plastic (3 pieces)



101F.002A Plastic with Center Ratchet (3 pieces)



101F.002B Plastic with Bottom Ratchet (3 pieces)



101F.003 Metal



101F..003A Metal (self-locking)



101F.005 Metal with Center Ratchet



101F.004 Metal with Bottom Ratchet

Scissor (Φ5×330mm)



101.032-II Straight
(single action, 12.5mm)



101.032A-II Straight
(dual action, 14mm)



101.033 Curved
(single action, 12.5mm)



101.033A-II Curved
(16.5mm)



101.033B Micro Curved
(dual action, 8mm)



101.033M-II Curved
(dual action, 14mm)



101.033C Scissors
(14mm)



101.033E Scissors
(12mm)



101.034-II Hook
(9.5mm)



101.035 Micro
(9.5mm)

Dissector (Φ5×330mm)



101.036-II Straight
(17mm)



101.036H Dissector
(straight, 17mm)



101.037-II Curved (17mm)



101.037A-II Curved (12mm)



101.037AH Dissector
(curved, 12mm)



101.037B-II Curved (14mm)

Dissector ($\Phi 5 \times 330\text{mm}$)



101.037BH Dissector
(curved, 14mm)



101.037BHW Dissector
(curved, 14mm, reticulated)



101.037C-II Curved (18mm)



101.037D-II Curved (20mm)



101.037DH Dissector
(curved, 20mm)



101.037E Curved (25mm)



101.037F Blunt (16mm)



101.037G Curved
(45°, 14mm)



101.037H Dissector
(curved, 17mm)



101.037HW Dissector
(curved, 17mm, reticulated)



101.037I Curved (18mm)



101.037L Curved (20mm)



101.037N Curved (23mm/70°)



101.037Q Curved (27mm)



101.037R-II Curved
(45°, reticulated, 13.5mm)



101.037T-II Curved (17.5mm)



101.037U Curved (17mm)



101.037V Curved (38mm)



101.037W Curved
(reticulated, 17.5mm)



101.037YH Dissector
(curved, flat and fine tip, 19.5mm)



101.037ZW Curved
(reticulated, 31.5mm)



101.038-II Mixer
(90°, 17.5mm)



101.038A-II Mixer
(90°, 17.5mm)



101.038AH Dissector
(right angled, 17.5mm)



101.038D Right-Angled
(17.5mm)



101.038E Right-Angled
(24.5mm)



101.038F Right-Angled
(70°, 17.5mm)

Dissector ($\Phi 5 \times 330\text{mm}$)



101.038G Right-Angled
(18.5mm)



101.038M Right-Angled
(24.5mm)



101.038Q Right-Angled
(17.5mm)



101.337A Curved (120°, 33.5mm)



101.038K Right-Angled
(80°, 17.5mm)



101.038N Right-Angled
(17.5mm)



101.038R Right-Angled
(25.5mm)



101.337B Curved (60°, 25mm)



101.038L Right-Angled
(17.5mm)



101.038P Right-Angled
(25.5mm)



101.337 Curved
(17mm, single action)

Grasper ($\Phi 5 \times 330\text{mm}$)



101.031 Knot Applicator (17mm)



101.042-II Fenestrated
Grasping Forceps (14mm)



101.043-II Maxi Grasper (18.5mm)



101.044B Alligator Grasping Forceps
(15mm)



101.046 Claw Forceps (single action)
(2+3 teeth, 15mm)



101.031A Knot Applicator (21mm)



101.042A Duckbill Grasper (12.5mm)



101.044-II Alligator
Grasping Forceps (20mm)



101.044C Alligator
Grasping Forceps (15.5mm)



101.046A-II Claw Forceps
(2+3 teeth, 16.5mm)



101.031B Knot Applicator
(right-angled, 14mm)



101.042H Duckbill Grasper (14mm)



101.044A Fenestrated Wavy
Tooth Grasper (17.5mm)



101.045 Fenestrated
Grasping Forceps (25.5mm)



101.047-II Babcock Forceps
(21.5mm)

Grasper (Φ5×330mm)



101.047A-II Atraumatic Grasper
(23mm)



101.047E Babcock Forceps
(21.5mm)



101.048B Fenestrated Babcock Forceps
(20.5mm)



101.049A-II Atraumatic Grasping
Forceps (long, 25.5mm)



101.049H Atraumatic Grasper
(18.5mm)



101.049M Atraumatic
Grasping Forceps (25mm)



101.050H Blunt Nose Grasper
(16mm)



101.052-II Fenestrated
Grasping Forceps (25.5mm)



101.054 Biopsy Forceps
with Thorn (13.5mm)



101.047B Allis Grasper
(29.5mm)



101.048-II Babcock Forceps
(24mm)



101.048H Atraumatic Grasper
(23.5mm)



101.049B-II Atraumatic Grasping Forceps
(22.5mm)



101.049G Atraumatic Grasping Forceps
(33.5mm)



101.049N Atraumatic Grasping Forceps
(single action, 18.5mm)



101.051 Dolphin Nose Forceps
(16mm)



101.053-II Biopsy Forceps
(Φ5, 13.5mm)



101.055 Biopsy Punch
(12.5mm)



101.047B(1) Allis Grasper
(20.5mm)



101.048A Babcock Forceps
(22.5mm)



101.049-II Atraumatic
Grasping Forceps (18.5mm)



101.049D Atraumatic
Grasping Forceps
(fine tooth, single action, 25.5mm)



101.049L Atraumatic Grasping Forceps
(fine tooth, 18.5mm)



101.050-II Blunt Nose Forceps
(16.5mm)



101.051H Dolphin Nose Grasper
(16mm)



101.053E Biopsy Forceps
(Φ6, 20.5mm)



101.056A-II Fenestrated
Bowel Grasper (34.5mm)

Grasper (Φ5×330mm)



101.056G Atraumatic Bowel Grasper (40mm)



101.056M Fenestrated Bowel Grasper (50mm)



101.057-II Oviduct Atraumatic Forceps (15mm)



101.057C Oviduct Atraumatic Forceps (micro, 7mm)



101.057D Oviduct Grasping Forceps (long, toothless, 23mm)



101.057DA Oviduct Grasping Forceps (long, toothless, 23mm)



101.058-II Grasping Forceps (single fenestration, 18.5mm)



101.058A Grasping Forceps (double fenestration, 19mm)



101.058B-II Grasping Forceps (single fenestration, 19mm)



101.058C Grasping Forceps (double fenestration, 16.5mm)



101.058D Grasping Forceps (14.5mm)



101.058L Grasping Forceps (single fenestration, 25mm)



101.058BL Grasping Forceps (25mm)



101.059 Allis Grasper (16.5mm)



101.059A Allis Grasper (19mm)



101.059B Allis Grasper (horizontal serrations, 35.5mm)



101.060A Long Allis Grasper (longitudinal serrations, 18.5mm)



101.060-II Allis Grasper (longitudinal serrations, 16mm)



101.060B Allis Grasper (longitudinal serrations, single action, 12.5mm)



101.061 Atraumatic O-shaped Grasper (15mm)



101.062-II Fenestrated Atraumatic Grasper (18.5mm)



101.062A-II Fenestrated Atraumatic Grasper (16mm)



101.062AH Fenestrated Atraumatic Grasper (16mm)



101.062B Fenestrated Atraumatic Grasper (18mm)



101.062E Atraumatic Grasping Forceps (24.5mm)



101.062L Fenestrated Atraumatic Grasper (25mm)



101.105 Claw Forceps (2+4 teeth, single action, 15.5mm)

Grasper (Φ5×330mm)



101.105A-II Cobra Grasping Forceps
(2+4 teeth, dual action, 15.5mm)



101.116B Oviduct Grasping Forceps
(teethless, 16.5mm)



101.116G Atraumatic Oviduct
Grasping Forceps (16.5mm)



101.134 Babcock Forceps (22mm)



101.198-II Fenestrated Grasping
Forceps (24.5mm)



101.198C Fenestrated Grasping Forceps
(long, single action, 33mm)



101.198G Fenestrated Grasping Forceps
(dual action, straight, 23mm)



101.220A Teethless Grasping Forceps
(wide jaw, 30.5mm)



101.116-II Oviduct Grasping
Forceps (16.5mm)



101.116C Oviduct Grasping Forceps
(long, teethless, 24.5mm)



101.116H Oviduct Grasping Forceps
(horizontal serrations, 16.5mm)



101.195A Cobra Grasping Forceps
(1+2 teeth, dual action, 17.5mm)



101.198A-II Fenestrated Grasping Forceps
(single action, 22.5mm)



101.198E Fenestrated Grasping Forceps
(dual action, 23mm)



101.198GL Fenestrated Grasping Forceps
(dual action, straight, long, 30mm)



101.116A Oviduct Grasping Forceps
(long, 25mm)



101.116E Oviduct Grasping Forceps
(16.5mm)



101.133-II Claw Forceps
(20.5mm)



101.195B Cobra Grasping Forceps
(1+2 teeth, dual action, 17.5mm)



101.198B Fenestrated Grasping Forceps
(single action, 23mm)



101.198EM Fenestrated Grasping Forceps
(dual action, fine tip, 23mm)



101.220 Teethless Grasping Forceps
(wide jaw, 27.5mm)

10mm Handle Instruments ($\Phi 10 \times 330\text{mm}$)



101.012
Large Spoon Grasper
(25mm)



101.012B
Large Spoon Grasper
(plastic handle, 25mm)



101.013
Claw Grasper (29mm)



101.013A-II
Claw Grasper (round teeth,
plastic handle, 29mm)



101.013B-II
Claw Grasper
(plastic handle, 33.5mm)



101.014
Atraumatic Grasper (41mm)



101.014B
Atraumatic Grasper (41mm)



101.015
Atraumatic Grasper (40mm)



101.015B
Atraumatic Grasper
(plastic handle, 40mm)



101.037P
Curved Dissector
(eccentric handle, 19mm)



101.039
Scissors
(straight, plastic handle, 21mm)



101.039A
Straight Metzenbaum Scissor
(dual action, 23mm)



101.040A
Curved Metzenbaum Scissor
(dual action, plastic handle, 23mm)



101.041-II
Maryland Dissector (31.5mm)



101.041A-II
Mixer (24.5mm)



101.041AA
Right-Angled Dissector (30mm)



101.041B
Mixer (Skew Facets Dissector)
(plastic handle, 33mm)



101.041C
Right-Angled Dissector
(reticulated, 23.5mm)



101.041E
Curved Dissector (70°, 22.5mm)



101.041H
Right-Angled Dissector
(24.5mm)

10mm Handle Instruments ($\Phi 10 \times 330\text{mm}$)



101.041J
Right-Angled Dissector
(23mm)



101.041K
Curved Dissector
(ultra-long, 40mm)



101.041N
Curved Dissector
(120° reticulated, 33mm)



101.041R
Curved Dissector (120°, 33mm)



101.041P
Right-Angled Dissector
(25.5mm)



101.041S
Right-Angled Dissector
(27.5mm)



101.041SA
Right-Angled Dissector
(27.5mm)



101.041V
Right-Angled Dissector
(110°, 26mm)



101.041ZW
Curved Dissector (31.5mm)



101.067
Choledochoscope Grasper
(18mm)



101.107
Articulating Bowel Grasper
(47mm)



101.107A
Dorsey Grasper
(fenestrated, 47mm)



101.126
Alligator Grasper (39mm)



101.130
Babcock Forceps (48.5mm)



101.130A
Babcock Forceps (40mm)



101.130B
Babcock Forceps (48.5mm)



101.135
Babcock Debakey Grasper
(34.5mm)



101.135B
Babcock Debakey Grasper
(34.5mm)



101.236B
Bowel Grasper (25mm)



201.003
Strong Atraumatic Clamp Grasper
(40mm)



201.004
Teethless Grasper
(wide jaw, 44mm)



201.007
Reddick Grasper (30mm)

Rectal Lavaging Dilator



Rectal Lavaging Dilator
101.252A Φ 25mm
101.252B Φ 28mm
101.252C Φ 31mm
101.252D Φ 34mm

Colon and Rectum Instruments



Articulating Bowel Grasper
101.107

Articulating Fenestrated Bowel Grasper
101.107A Φ 10 $\times$ 330mm

Articulating Fenestrated Bowel Grasper
101.107A

Target Forceps
101.016A Φ 10 $\times$ 330mm

Miniature Instruments

For 2-Piece Handle



Straight Scissor (8.5mm)
104.032 Φ 3 $\times$ 300mm



Curved Scissor (8.5mm)
104.033A Φ 3 $\times$ 300mm



Hook Scissor (6mm)
104.034 Φ 3 $\times$ 300mm



Straight Dissector (9mm)
104.036 Φ 3 $\times$ 300mm



Curved Dissector (9mm)
104.037 Φ 3 $\times$ 300mm



Right-Angled Dissector (9mm)
104.038 Φ 3 $\times$ 300mm



Duckbill Grasper (9mm)
104.042 Φ 3 $\times$ 300mm



Maxi Grasper (9mm)
104.043 Φ 3 $\times$ 300mm



Alligator Grasping Forceps (10.5mm)
104.044 Φ 3 $\times$ 300mm



Claw Forceps (8.5mm)
104.046A Φ 3 $\times$ 300mm



Atraumatic Grasper (11mm)
104.049 Φ 3 $\times$ 300mm



Blunt Nose Grasper (9mm)
104.050 Φ 3 $\times$ 300mm



Biopsy Grasper (8.5mm)
104.053 Φ 3 $\times$ 300mm



Biopsy Grasper (26.5mm)
104.056 Φ 3 $\times$ 300mm



Oviduct Atraumatic Grasper (7mm)
104.057 Φ 3 $\times$ 300mm



Allis Grasper (11mm)
104.059 Φ 3 $\times$ 300mm

For 3-Piece Handle



Curved Scissor (dual action, 6.5mm)
104.033A Φ3×210mm



Hook Scissor (6mm)
104.034 Φ3×210mm



Curved Dissector (9mm)
104.037 Φ3×210mm



Curved Dissector (45°, 8.5mm)
104.037R Φ3×210mm



Right-Angled Dissector (9.5mm)
104.038A Φ3×210mm



Atraumatic Grasper (11.5mm)
104.049 Φ3×210mm

KJ-301 Morcellator



Myoma Drill
301.020 Φ5×420mm



Myoma Drill
301.021 Φ10×420mm

KJ-301 Morcellator



301.017 Claw Forceps (large) Φ10×420mm



301.018 Claw Forceps (small) Φ5×420mm



301.018



301.017



301.017B Claw Forceps (with 1 tooth)
Φ10×420mm



301.019 Uterine Manipulator



301.023 Intrauterine Forceps (straight)



301.023A Intrauterine Forceps (curved)

Uterine Manipulator



301.026A Uterine Manipulator (70)



301.026B Uterine Manipulator (Adjustable)



301.026C Uterine Manipulator (with suction, 60)



Uterine Manipulator
301.026D (50 small)
301.026E (60 medium)
301.026F (70 large)

Uterine Manipulator Set

301.027 Multifunctional Uterine Manipulator



Accessories



301.027-F0700 (Small)



301.027-F0800 (Medium)

Uterine Manipulator

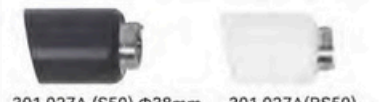
301.027A Uterine Manipulator



Accessories



301.027A (SS50) Φ31mm 301.027A(BSS50)



301.027A (S50) Φ38mm 301.027A(BS50)



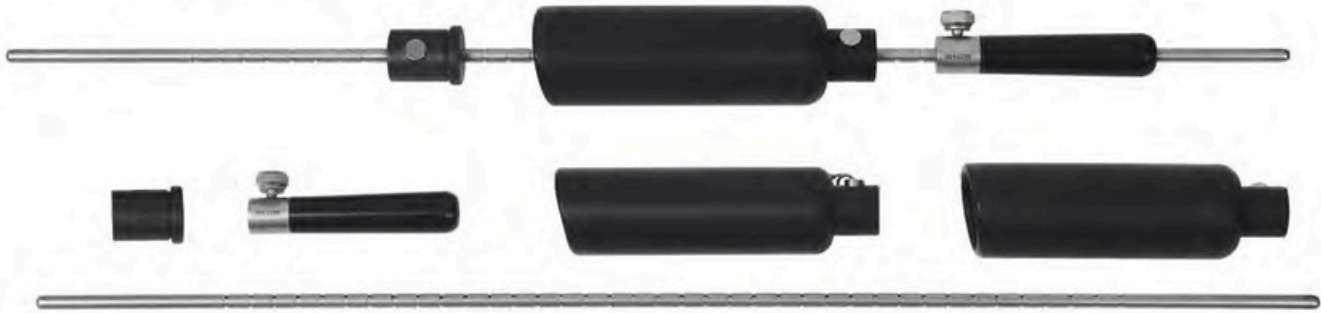
301.027A (M50) Φ41mm 301.027A(BM50)



301.027A (L50) Φ46mm 301.027A(BL50)

Uterine Manipulator

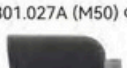
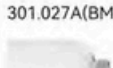
301.027B Uterine Manipulator



301.027C Uterine Manipulator



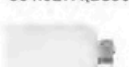
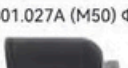
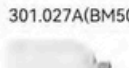
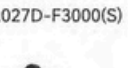
Accessories

	
301.027A (SS50) Φ31mm	301.027A(BSS50)
	
301.027A (S50) Φ38mm	301.027A(BS50)
	
301.027A (M50) Φ41mm	301.027A(BM50)
	
301.027A (L50) Φ46mm	301.027A(BL50)

301.027D Uterine Manipulator



Accessories

		
301.027A (SS50) Φ31mm	301.027A(BSS50)	301.027D-F1000(L)
		
301.027A (S50) Φ38mm	301.027A(BS50)	301.027D-F2000(M)
		
301.027A (M50) Φ41mm	301.027A(BM50)	301.027D-F3000(S)
		
301.027A (L50) Φ46mm	301.027A(BL50)	301.027D-F4000(SS)

Uterine Manipulator

301.027E Uterine Manipulator (double-end)



Double-End Shaft (straight)



Double-End Shaft (articulated)



Handle
301.027E-1100

Handle
301.027E-1200



301.027E-1000 (S)



301.027E-2000 (M)



301.027E-3000 (L)

301.027F Manipulator Ball

