

ECO-LINE



GYYN



- Sigmoidoscopy Set
- Rectoscopy Set
- Hysteroscopy Set
- Tuboscopy Set
- Resectoscopy Set
- Electric Hystera-Cutter
- Gynecology Instruments

GYNECOLOGY



GQ-3 Hysteroscopy set



A0322 30° Endoscope
Autoclavable
Φ4×302mm



F1115 Operating sheath, 24Fr



F1116.3 OP-Outer sheath



F1117.3 OP-Inner sheath with channel 7Fr



A2101.1
Biopsy forceps Rigid
7Fr×395mm

A2104.1
Scissor Rigid
7Fr×395mm

F2107.3
Loop catching forceps Rigid
7Fr×395mm

GQ-8 Hysteroscopy set (Examine)



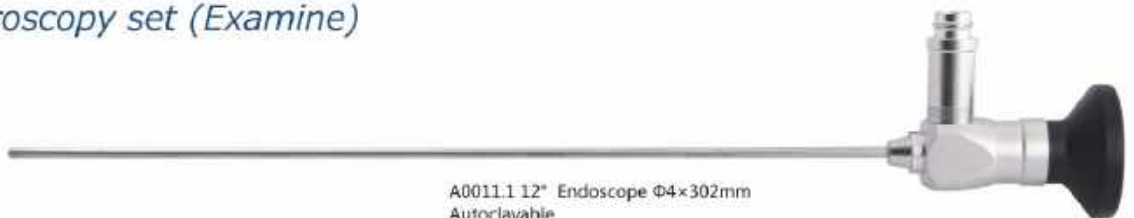
T1009.1 Luer-lock adaptor



T1001 Adaptor



T5010.2 Light guide cable
Autoclavable
Φ4.5×2000mm



A0011.1 12° Endoscope Φ4×302mm
Autoclavable



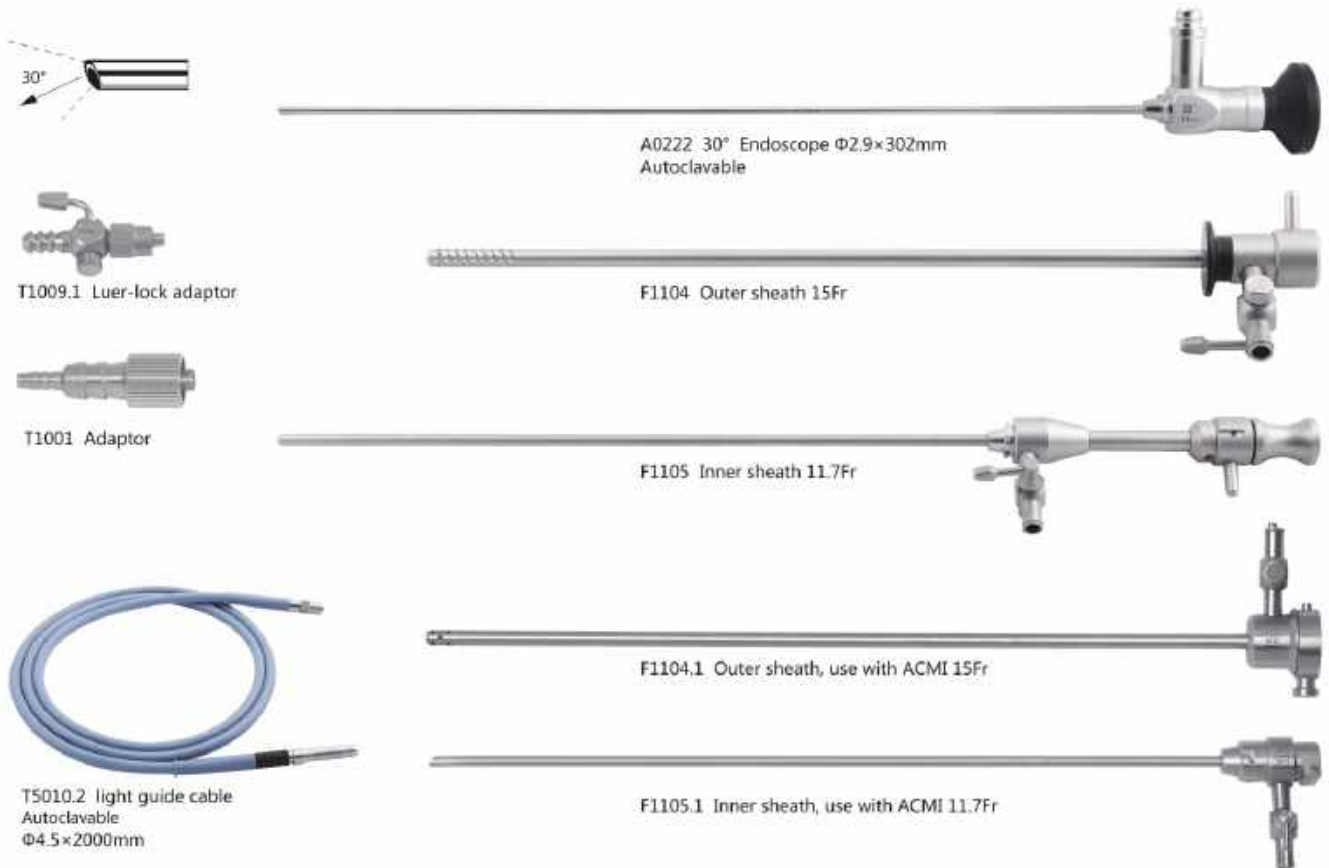
F1101 Outer sheath 19.5Fr



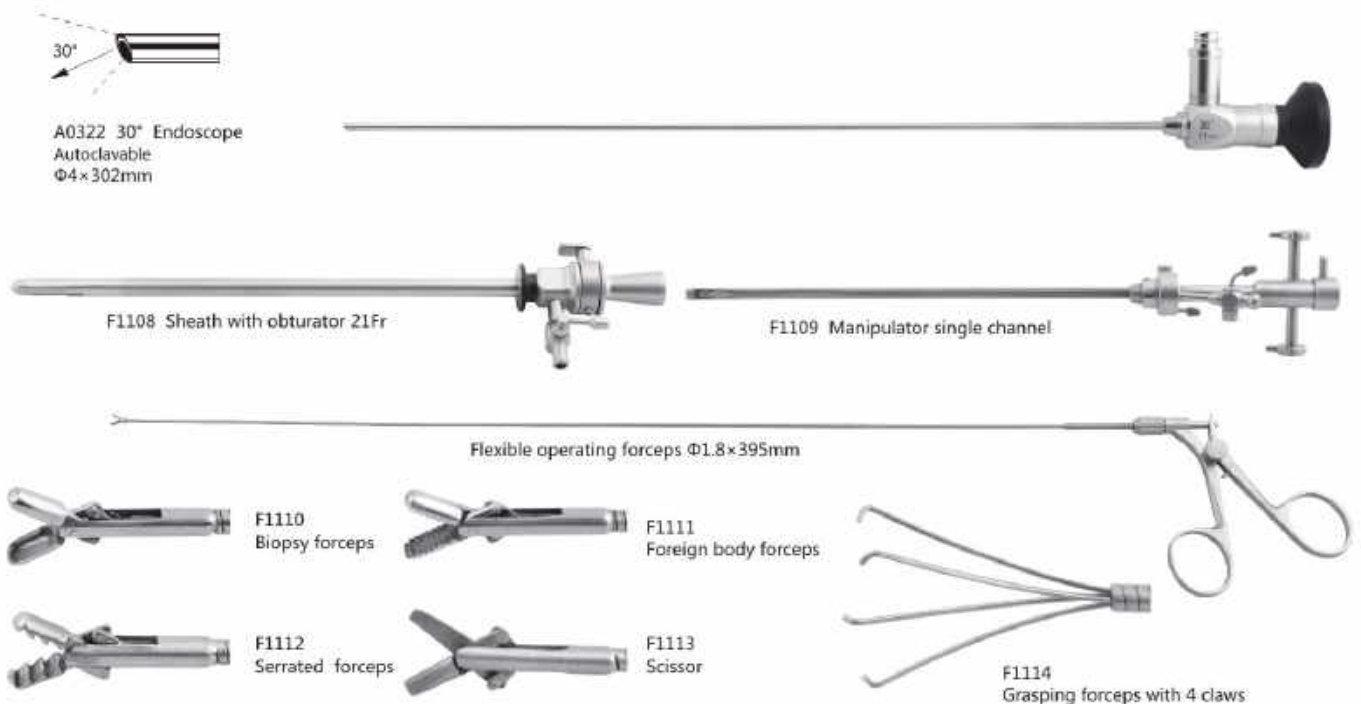
F1102 inner sheath 16.5Fr

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GQ-10 Hysteroscopy set (Examine)



GQ-11 Hysteroscopy set



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GQ-12 Hysteroscopy set



A0222 30° Endoscope
Autoclavable
Φ2.9×302mm



F1117 OP-Inner sheath with channel 5Fr(lockable)



F1116 OP-Outer sheath(lockable)



F1117.1 OP-Inner sheath with channel 5Fr(click)



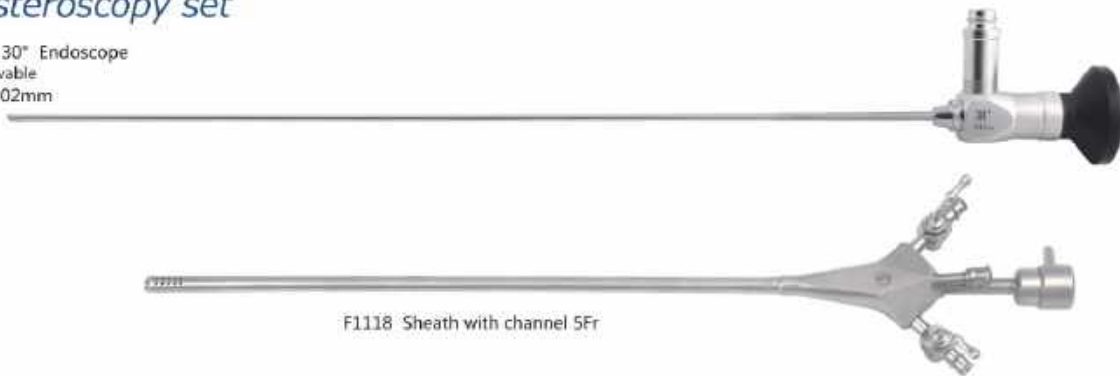
F1116.1 OP-Outer sheath(click)

GQ-15 Hysteroscopy set



GQ-16 Hysteroscopy set

A0222 30° Endoscope
Autoclavable
 $\Phi 2.9 \times 302$ mm



GQ-12, 15, 16 Hysteroscopy set interchangeable parts



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DQ-5 Resectoscopy set



A0011.1 12° Endoscope
Autoclavable
Φ4×302mm

1. Connecting to FIEGERT light guide cable
- Connecting to OLYMPUS light guide cable
- Connecting to STORZ light guide cable
2. Connecting to WOLF light guide cable
3. Connecting to ACMI/STRYKER light guide cable



A3162
Working element (Passive)



A3163.2 Inner sheath with obturator 22Fr



A3165.2 Outer sheath 25.5Fr



Electrode



A3111
Loop



A3122
Roller



A3114
Straight loop



T1009.1 Luer-lock adaptor



T1001 Adaptor



M0015
H.F. Generator (Multifunction)



M1001
High frequency cord (Monopolar)



T5010.2 Light guide cable
Autoclavable
Φ4.5×2000mm

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Electric hystera-cutter



F5002 Control unit

F3002.2 Hand piece



Abdominal cutter
 F2012.1 $\Phi 10 \times 260\text{mm}$ F2012.2 $\Phi 15 \times 260\text{mm}$
 F2012.7 $\Phi 18 \times 260\text{mm}$ F2012.8 $\Phi 20 \times 260\text{mm}$



Trocacannula
 F2013 $\Phi 20\text{mm}$ F2023 $\Phi 15\text{mm}$ F2026 $\Phi 18\text{mm}$



Vagina cutter
 F2012.3 $\Phi 18 \times 260\text{mm}$ F2012.4 $\Phi 20 \times 260\text{mm}$
 F2012.5 $\Phi 22 \times 260\text{mm}$ F2012.6 $\Phi 15 \times 260\text{mm}$



Trocacannula
 F3023 $\Phi 15\text{mm}$ F3026 $\Phi 18\text{mm}$



F2011 Uterine moving bar $\Phi 5 \times 450\text{mm}$



Dilator
 F2014 $\Phi 10/\Phi 20\text{mm}$ F2024 $\Phi 10/\Phi 15\text{mm}$
 F2028 $\Phi 10/\Phi 18\text{mm}$



F2016 Guiding bar 10mm



Dilator
 F3024 $\Phi 15 \times 200\text{mm}$
 F3028 $\Phi 18 \times 200\text{mm}$



Hysteromyoma punch
 F2017 10mm
 F2018 5mm



Reducer
 F2015 $\Phi 20/\Phi 10\text{mm}$ F2025 $\Phi 15/\Phi 10\text{mm}$
 F2025.1 $\Phi 15/\Phi 5\text{mm}$ F2027 $\Phi 18/\Phi 10\text{mm}$
 F2031 $\Phi 10/\Phi 5\text{mm}$



F2009 Uterine manipulator

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Electric hystera-cutter



F2010
Hysterometer
Φ5×500mm



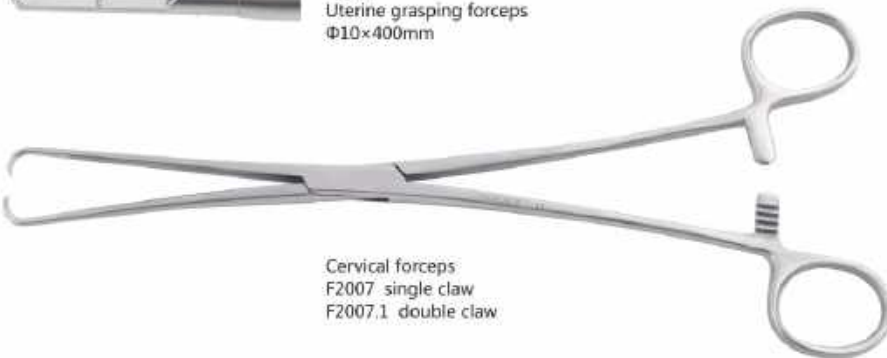
F2005
Salpinx Grasping forceps
Φ5×400mm

F2008
Canine Biopsy forceps
Φ5×400mm

F2006.1
Uterine grasping forceps
Φ5×400mm



F2006
Uterine grasping forceps
Φ10×400mm



Cervical forceps
F2007 single claw
F2007.1 double claw

Gynecology instruments



Vaginal tractor
F2029.2 27×70mm
F2029.3 30×80mm
F2029.4 36×90mm
F2029.6 36×110mm
F2029.7 30×110mm
F2029.8 27×110mm
F2029.9 21×110mm
F2029.10 15×110mm

Vaginal tractor
F2040.1 130×20mm
F2040.2 130×25mm
F2040.3 130×30mm
F2040.4 130×35mm
F2040.5 130×40mm
F2040.6 160×30mm
F2040.7 160×40mm
F2040.8 160×45mm

Vaginal tractor
F2041.1 45×115mm
F2041.2 45×85mm
F2041.3 45×55mm

Gynecology instruments



Simple uterine manipulator 250mm
F2009.1 Single claw
F2009.2 Double claw



F2030 320mm
Hysteromyoma dissector



F2036
Vaginal plate 250mm



F2035
Cervical plate 250mm



F2032
Ligamenta hook forceps



F2034
Myoma grasping forceps



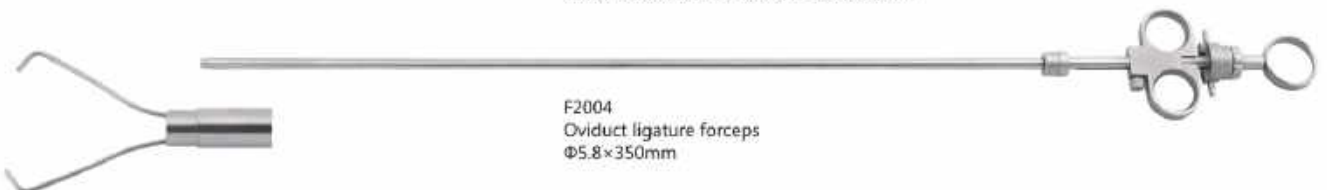
Vaginal speculum
F2042.1 35×100mm
F2042.2 35mm×85mm
F2042.3 32mm×75mm



F2039 210mm
Cervical polyp forceps



Myoma elevator, double heads
F2037 Φ 10×400mm F2037.1 Φ 5×400mm



F2004
Oviduct ligature forceps
 Φ 5.8×350mm

Gynecology instruments



F2019.1
Adjustable uterine manipulator, with 6 heads



F2033 Cup uterine manipulator,
3heads



F2033.1 Cup uterine manipulator,
Ceramic head, autoclave, 3heads

Gynecology instruments



F2033.2 Cup uterine manipulator,
Autocalve



Cup1



Holder



Cup2



Cup3



Holder



Straight head (Large, Medium, Small)



Curved head (Large, Medium, Small)



F2033.3 Uterine manipulator
Distraction, curved