HEALTHWORLD INTERNATIONAL, INC.

BON

World Class Quality

Need Not be Expensive

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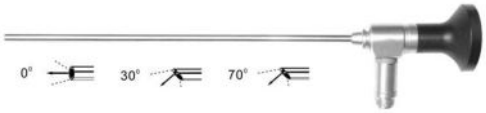
Sinuscopes

4.0 mm Sinuscope



Description	Working Length	Color code
30° - Wide Angle	175 mm	red
70° - Wide Angle	175 mm	yellow
0° - Wide Angle	175 mm	blue
70°	175 mm	yellow
30°	175 mm	red
0°	175 mm	blue
45°	175 mm	orange

3 mm Sinuscope

Description	Working Length	Color code
0°	175 mm	blue
30°	175 mm	red

Operating Laryngoscope

Microlaryngoscope handle

Description

Microlaryngoscope handle, large

Microlaryngoscope handle

Description

Microlaryngoscope handle, small

Operating laryngoscope holder

Description

Operating laryngoscope holder

Description

suction tube, large

Description

suction tube, medium

Description

suction tube, small

Operating Laryngoscope

Description

12°, Operating Laryngoscope

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Otoscopes

Otoscope (50mm)

Description	Working Length	Color code
30° - 4mm	50 mm	red
0° - 4mm	50 mm	blue

Otoscope (100mm)

Description	Working Length	Color code
0° - 3mm	100 mm	blue
30° - 3mm	100 mm	red
0° - 4mm	100 mm	blue

Laryngoscope 90°

Laryngoscope 90 °

Description	Working Length	Color code
90° - 8mm	175mm	blue

Laryngoscope 70 °

Description	Working Length	Color code
70° - 8mm	175mm	yellow
70° - 6mm	175mm	yellow

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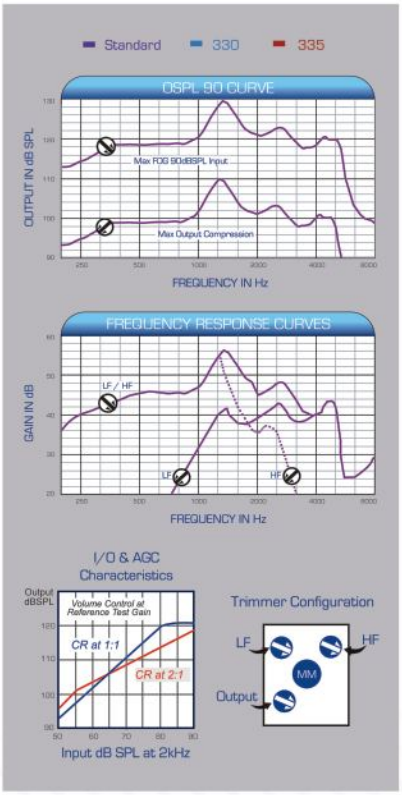
Hearing Aid

BTE (BEHIND THE EAR)

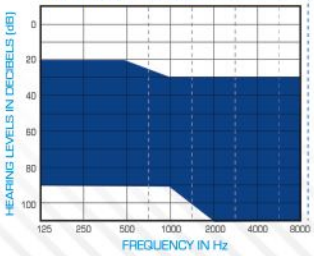
Claret™ 330/ 335 SPECIFICATIONS

Ear Simulator [IEC-118-0]*	330 AGC-o / 335-WDRC	2cc Coupler [ANSI S3.22-1996]*	330 AGC-o / 335-WDRC
OSPL90 Maximum	140 dBSPL	OSPL90 Maximum	132 dBSPL
OSPL90 @ 1600 Hz	132 dBSPL	HF Average OSPL90	124 dBSPL
Peak Gain	75-58 dB	Peak Gain	70-50 dB
Full-On-Gain @ 1600 Hz	71-51 dB	HFA Full-On-Gain	63-43 dB
R.T.G @ 1600 Hz	55 dB	Reference Test Grain	47 dB
Frequency Range: f1-f2	200-6300 Hz	Frequency Range: f1-f2	200-6300 Hz
THD at 500 Hz	< 5%	THD at 500 Hz	< 5%
800 Hz	< 5%	800 Hz	< 5%
1600 Hz	< 5%	1600 Hz	< 5%
Eq. Input Noise Level	< 28 dBSPL	Eq. Input Noise Level	< 28 dBSPL
Attack Time	8/ 30 mS @ 2KHz	Attack Time	8/ 30 mS @ 2KHz
Release Time	40/ 200 mS @ 2KHz	Release Time	40/ 200 mS @ 2KHz
Telecoil Sensitivity	115 dBSPL	Telecoil Sensitivity	107 dBSPL
Battery Current Drain	0.95 mA	Battery Current Drain	0.95 mA
Battery Life [13]	337 hrs	Battery Life [13]	337 hrs

*Test Settings Provided Upon Request



FITTING RANGE



- 100% Digital with Two Channel Processing
- Improved Adaptive Feedback Cancellations (AFC)
- Dynamic Speech Enhancement (DSE)
- Available Matrix: 132 /70, 132 /60 or 132 /50
- Enhanced Taper Control (ETC)
- Low Battery Warning
- Three Trimmers: Output, LF, HF
- Multi Memory: 330 /2 Memories: Microphone and T-Coil
  335 /3 Memories: Microphones, DSE Noise Switch, T-Coil
- Batttery Door Lock (Optional)

Cystocope

Cystocope (Adult)

Description	Working Length	Color code
0°, 4mm	301 mm	blue
12°, 4mm	301 mm	blue
25°, 4mm	301 mm	red
30°, 4mm	301 mm	red
70°, 4mm	301 mm	yellow

Cystocope (Pediatrics)

Description	Working Length	Color code
0°, 2.9mm	190 mm	blue
12°, 2.9mm	190 mm	blue
25° , 2.9mm	190 mm	red
30°, 2.9mm	190 mm	red
70° , 2.9mm	190 mm	yellow

Sheath

Description

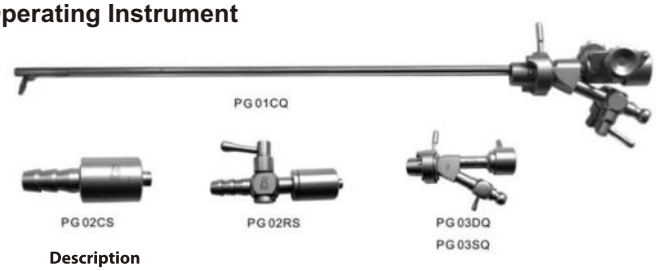
F11 (11Fr), Sheath for Pediatrics
F15. 5 (15.5Fr), Sheath for Adults
F19. 8(19.8Fr)
F21 (21Fr)
F22.5 (22.5Fr)

Obturator

Working Length

F22.5x230 mm
F15.5x230 mm
F21x230 mm
F19.8x230 mm
F11x150 mm

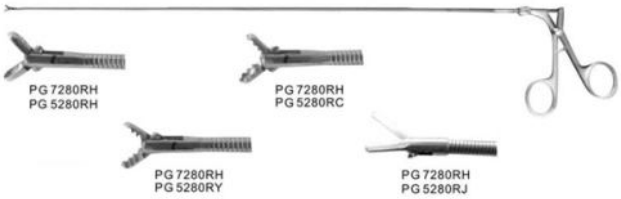
Operating Instrument



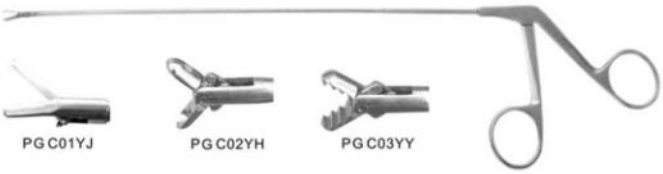
Description

Water-out value
Water-in value
Single Bridge
Double Bridge

Forceps



Rigid Operating Forceps



Cysto- Urethroscope

Description

4.0 mm

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Vaporized Resectoscope

Inner sheath obturator

Description

Inner sheath obturator

Cleaning Pole

Fistula

Description

Lead urine imlemen

Inners Sheath

Description

Inners Sheath

Trocar

Description

Trocar

DQ02ZL

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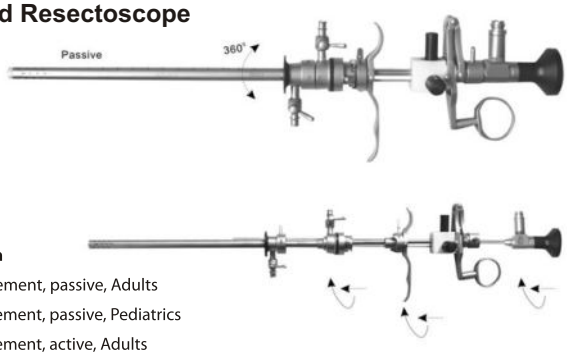
Vaporized Resectoscope

Vaporized Resectoscope



Description

Working element, passive, Adults
Working element, passive, Pediatrics
Working element, active, Adults
Working element, active, Pediatrics

Resectoscope (Adult)

Description	Working Length	Color code
12°, Out Diameter: 4mm	301mm	blue
25°, Outer Diameter: 4mm	301mm	blue
30°, Outer Diameter: 4mm	301mm	red

Resectoscope (Pediatrics)

Description	Working Length	Color code
12°, Outer Diameter: 2.9mm	190mm	blue
25°, Outer Diameter: 2.9mm	190mm	blue
30°, Outer Diameter: 2.9mm	190mm	red

Outer sheath

Description

Outer Sheath

Inner Sheath

Description

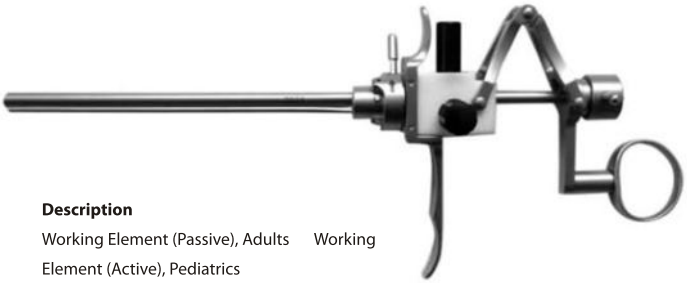
Inner Sheath

Working Element (Passive)

Description

Working Element (Passive), Adults
Working Element (Passive), Pediatrics

Working Element (Active)



Description

Working Element (Passive), Adults Working Element (Active), Pediatrics

Obturator (Active)

Description

Outer sheath obturator (active)

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Optical Urethrotome

Optical Urethrotome

Description	Working Length	Color code
0°, Outer Diameter: 4mm	301 mm	blue
12°, Outer Diameter: 4mm	301 mm	blue
25°, Outer Diameter: 4mm	301 mm	red
30°, Outer Diameter: 4mm	301 mm	red

Optical Urethrotome (190mm)

Description	Working Length	Color code
12°, Outer Diameter: 2.9mm	190 mm	blue
0°, Outer Diameter: 2.9mm	190 mm	blue
25°, Outer Diameter: 2.9mm	190 mm	red
30°, Outer Diameter: 2.9mm	190 mm	red

Description
Sheath

Description
Hollow Obturator

Description
Guide Tube

Description Passive urethrotome

Rigid Biopsy Forceps

JP1008YH

JP1008RH

JP1008YJ

JP1008YY

Description	Working Length
Rigid biopsy forceps	580 mm
Flexible biopsy forceps	580 mm
Rigid grasping forceps	580 mm
Rigid foreign body forceps	580 mm

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Hysteroscope Set A

Outer Sheath

Description

Outer Sheath, Outer Diameter: 4.42mm

Outer Sheath, Outer Diameter: 5.16mm

Inner Sheath

Description

Inner Sheath, Outer Diameter: 6.08mm

Inner Sheath, Outer Diameter: 6.50mm

Obturator

Description

Obturator

Hysteroscope Set D

Hysteroscope Set

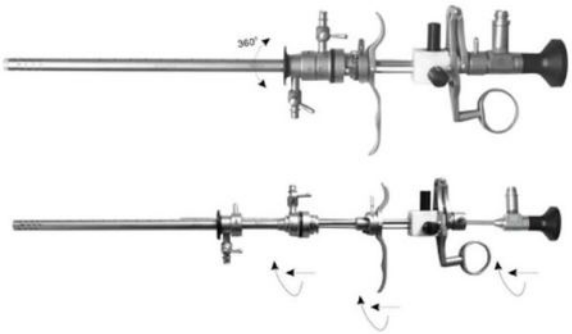
Description

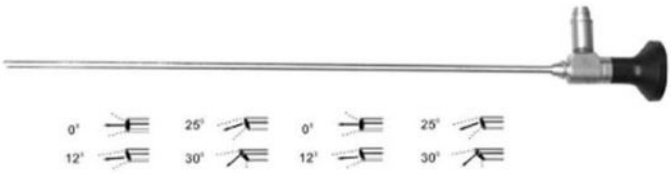
Can generate cycling water to keep clear image for uterine cavity surgery with instrument channel F6

Outer Sheath	**F24x240**
Inner Sheath	**F20x250**

Resectoscope for Adults

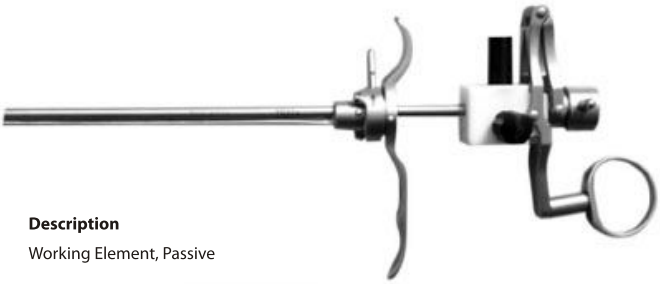
Resectoscopio para Adultos





Description	Working Length	Color code
0°, Outer diameter: 4mm	301mm	blue
12°, Outer diameter: 4mm	301mm	blue
25°, Outer diameter: 4mm	301mm	red
30°, Outer diameter: 4mm	301mm	red
0°, Outer diameter: 2.9mm	190mm	blue
12°, Outer diameter: 2.9mm	190mm	blue
25°, Outer diameter: 2.9mm	190mm	red
30°, Outer diameter: 2.9mm	190mm	red

Elemento de trabajo



Description

Working Element, Passive

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Resectoscope for Adults

Working Element

Description
Working Element, Active

GD1000WQ

Description
Outer Sheath

GD1000WQ1

Description
Outer sheath outurator

Description
Inner sheath

Description
Inner Sheath outurator

Description
Cleaning pole

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SonoTrax Series

Ultrasonic Pocket Doppler Sono Trax Series can meet the routine examination requirements of obstetricians, midwives and pregnant woman themselves. SonoTrax Lite is for simple auscultation (intermittent listening). SonoTrax Basic is a high performance model with FHR digital LCD display. SonoTrax Pro has backlight and audio playback. All these models have audio output, which can be connected with earphone or recorder. As well, you can operate the unit with 4MHz or 8MHz probe for vascular diagnose.

SonoTrax Basic

Fetal Doppler

Features:

- Ergonomic design, compact and light
- Easy-to-use
- Large backlight LCD display
- Accurate FHR detection with clear sound
- High sensitivity interchangeable probe
- Support 2MHZ,3MHZ,4MHZ,8MHZ waterproof probes
- Automatic and manual FHR Counting
- Long time continuous use(about 8h)
- Automatic power-off
- Build-in rechargeable poly-lithium battery and AC recharger

Configuration:
SONOTRAX Series:

Model	Interchangeable probes	FHR display	Built-in audio recorder	Backlight	Water proof probe	probe Auto-detection display	Battery status display	Low battery indication
SonoTrax Lite	Yes	No	No	No	Yes	No	No	Yes
SonoTrax Basic	Yes	Yes	No	No	Yes	Yes	No	Yes
SonoTrax Basic A	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes
SonoTrax Pro	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Option	9V Alkaline Battery , Earphone, Carry Bag, 4Mhz probe and 8Mhz probe for extracranial and peripheral blood vessel examinations							

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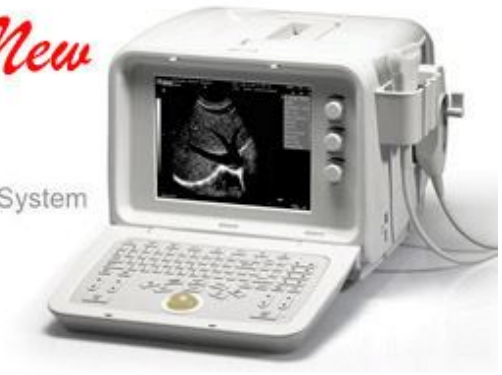
DUS 3

New

Digital Ultrasonic Diagnostic Imaging System

CE 0123



Description

Complete images solutions and economic price make EDAN's DUS 3 meet challenges in today's ultrasound market. With its full digital technology and high performance transducers, DUS 3 provides the elegant images quality as an ideal portable working station. It will meet your daily diagnostic requirements, without any compromise in image quality, at an economic price.

Features:

- Multi-purpose for abdomen, OB, GYN, Urology, Small parts and biopsy
- Digital Beam former
- Two transducer connectors (optional)
- Multi-frequency transducer series, fulfill different applications
- Maximum frequency up to 10MHz
- 10 inches non-interlaced monitor
- USB ports support storage, transferring and printing
- THI (Tissue Harmonic Imaging)
- TSI (Tissue Specific Imaging)

Functions:

- 128-frame cine loop memory
- 56MB permanent image storage capacity
- IP (Image Processing) function
- DICOM 3.0 (optional)

Standard Configurations:

- DUS 3 main unit
- 10 inches non-interlaced monitor
- One transducer connector
- 128-frame cine loop memory
- 56MB image storage capacity
- Two USB ports
- Measurement & Calculation software packages
- One convex array transducer: C361-1 (2.0/3.0/4.0/5.0/6.0MHz)

Transducers:

One cable holder Options:

- Convex array transducer: C341 (2.0/3.0/4.0/5.0/6.0MHz)
- Linear array transducer: L741 (6.0/7.0/8.0/9.0/10.0MHz)
- Transvaginal transducer: E611-1 (4.5/5.5/6.5/7.5/8.5MHz)
- Micro-convex array transducer: C321-1 (2.0/3.0/4.0/5.0/6.0MHz)
- Transrectal transducer: E741 (6.0/7.0/8.0/9.0/10.0MHz)
- Needle guide bracket for transducers
- Two transducer connectors
- Video Printer
- Ink-jet/Laser Printer
- DICOM 3.0 software package
- Mobile Trolley
- Carrying bag
- Footswitch

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Monitor Fetal

CADENCE II

Fetal Monitor

Features:

- Lightweight, space-saving, easy operation
- Folding up 5.7 - inch screen
- Built-in long life thermal printer
- Multi-crystal high sensitive watertight probe
- 12 hours waveforms playback
- Signals Overlap Verification
- Wide range of applying voltage (100-250V)
- Optional Dual FHR monitoring
- Automatic Fetal Movement Detection
- Built-in network/PC connecting interface
- Insight software for data recording and displaying on a standard PC
- Optional rechargeable Lithium battery

Configuration	Cadence II Basic	Cadence II Dual
FHR	√	√
Dual-FHR	×	√
TOCO	√	√
FM	√	√
AFM	√	√
DECG/IUP	Opt	Opt
Fetal Stimulator	Opt	Opt
Lithium-ion Battery	Opt	Opt

Description

Cadence II is a lightweight, space-saving fetal monitor. The external and internal monitoring parameters ensure it can be used up to and during the second stage labor. It also can be connected to the MFM-CNS obstetrical central station to construct central monitoring system.

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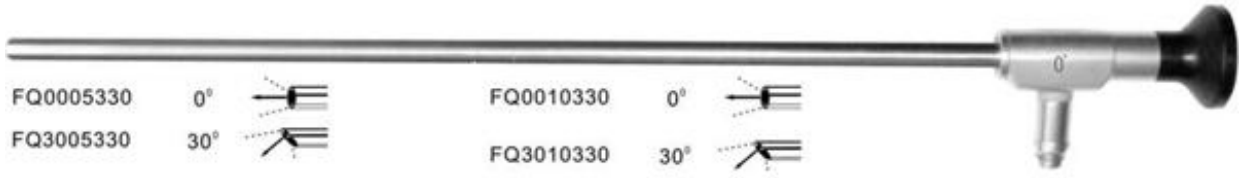
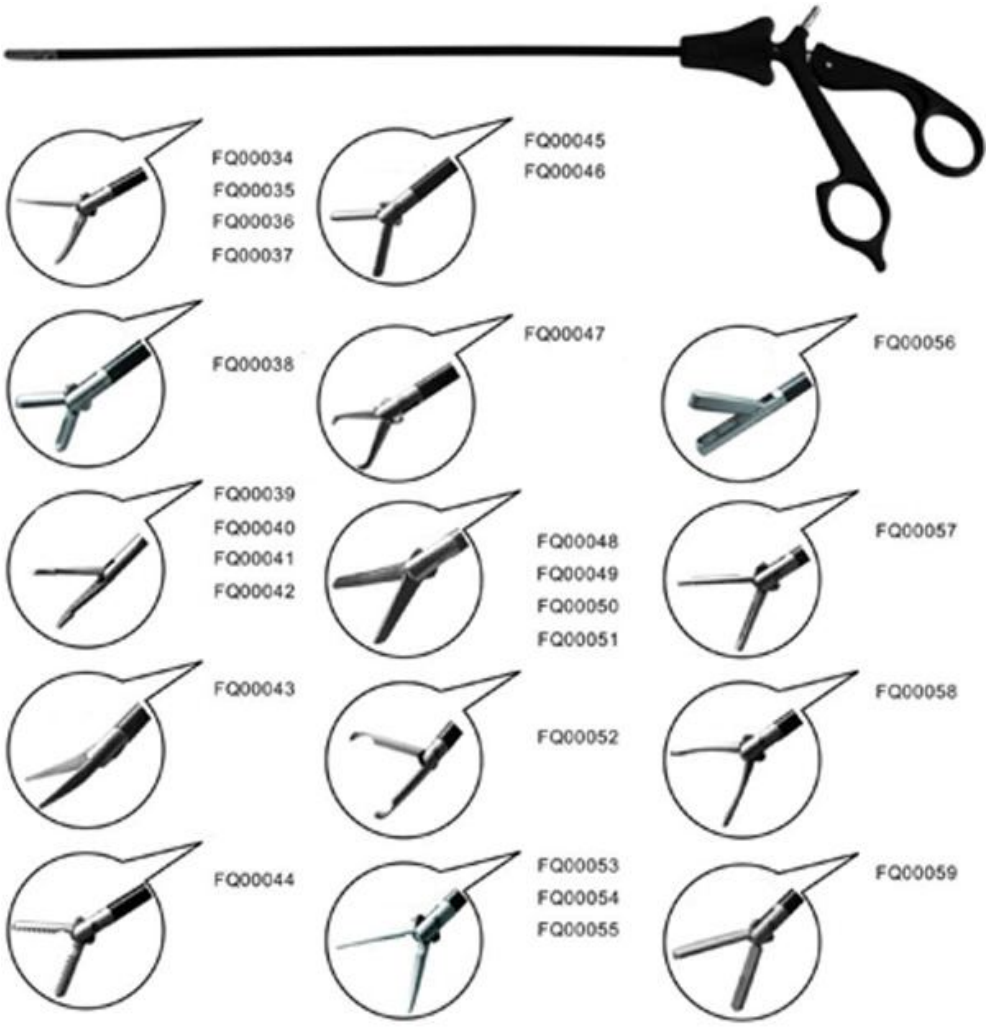
Laparoscope

Laparoscope



Laparoscope

Forceps, Scissors and Knives



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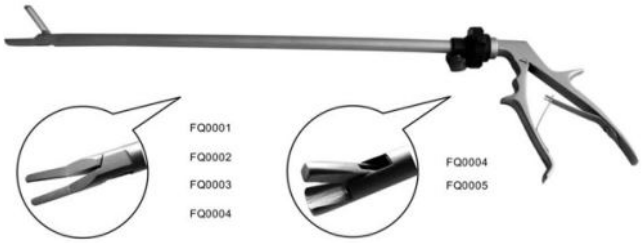
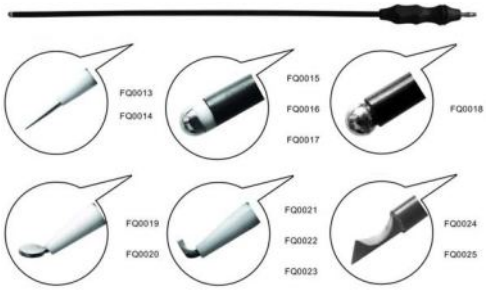
Laparoscopy Instruments

Surgical Instruments



Description	Working Length
10mm Single clip applicator	330 mm
10mm Clip applicator	330 mm
10mm Double clip applicator	330 mm
10mm Clip applicator	330 mm
10mm Biopsy forceps	330 mm
10mm Biopsy forceps	210 mm



Description

5mm x 330mm Electric needle
5mm x 330mm Electric ballpoint
5mm x 210mm Electric ballpoint
5mm x 330mm Electric spatulal
5mm x 330mm Electric hook
5mm x 210mm Electric hook
300mm Electric knife
2.8mm x 300mm Electric needle
2.8mm x 300mm Electric ballpoint
5mm x 330mm Electric ball
2.8mm x 300mm Electric spatulal
2.8mm x 300mm Electric hook
5mm x 330 Electric knife 2.8mm x

Description

10mm claw grasping forceps, single action	330 mm
2.8mm claw grasping forceps, single action	330 mm

Description

5.5mm Trocar sleeve and trocar

Description

10.5mm Trocar sleeve and trocar

Description

10.5mm Trocar sleeve and trocar

Description

10mm to 5mm Reducer sleeve

Description

100mm Veress needle

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Patient Monitors

M8B provides essential measurement parameters such as SpO2, TEMP, ECG, PR/HR, RESP and NIBP, and offers high costperformance ratio to give care teams throughout the hospital more of the information they need right atthe patient's side, such as post-operative care, lower acuity environments, and patient transfer.

M8B

Patient Monitor

Large Font Display

Trend Screen Mode

OxyCRG for Neonatal Montioring

Features:

- Lightweight, compact, portable
- 10.1 inch wide color TFT LCD
- Nellcor Oximax / EDAN SpO2
- SpO2 pulse-tone modulation (Pitch Tone)
- Bi-directional communications with EDAN central monitoring system
- Multi-leads ECG waveforms (7 leads) display
- Arrhythmia analysis, multi-lead S-T segment
- Built-in rechargeable Lithium-ion battery
- Network capability
- Powerful data storage capacity
  (96 hours graphic and tabular trends of all parameters, 500 NIBP measurement, 60 alarm events)
- Optional accessories for adult, pediatrics and neonate
- 3 channels printing
- Waveform color adjustable

Configuration:

Model	Standard	Optional
M8B	10.1 inch wide screen LCD, 5 ECG leads, RESP, NIBP, PR, EDAN SpO2, 2-TEMP, Li-ion Battery	Thermal Recorder, 2-IBP, Nellcor OxiMax SpO2

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The H100B Pulse Oximeter

The H100B Pulse Oximeter provides a simple universal tool for patient monitoring – from spot checks to continuous monitoring. Allmonitoring data can be transferred to PC for storage, management, review and printing.

Features:

- LCD display
- RTC (Real Time Clock) display
- Backlight control and automatic power-off function for power saving
- SpO2 and Pulse rate measurement
- Display numeric and waveform of SpO2 simultaneously
- Long battery life - up to 48 hours on 4 "AA" or 36 hours on Ni-MH rechargeable batteries
- Powerful data storage capacity
- Data can be transferred to PC for storage, review and printing
- The latest 10 minutes trend graph and table of SpO2 and Pulse Rate can be reviewed in the screen
- Audible and visible alarm capability
- Pitch Tone

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SE-1 Electrocardiograph

Single channel ECG SE-1 is accurate, portable and affordable.

Features:

- Folding LCD, waveforms display, parameters configurable
- High-resolution thermal printer
- Built-in rechargeable lithium battery, AC/DC power supply
- Well designed membrane keyboard
- Input/Output port
- Complete digital filtering, avoiding baseline drift, AC, EMG interference
- Automatic baseline adjustment to optimize printing position
- Auto/Manual operation selectable
- Lead-Off detection and alert

SE-1

Electrocardiograph

SE-3 Electrocardiograph

Smart ECG SE-3 series are high-quality and affordable three-channel ECG units. Compact and light design makes it portable for any work situation.

Features:

- Foldable LCD screen with waveform display and parameters configurable
- High resolution thermal printer
- Built-in rechargeable lithium battery, AC/DC power supply
- Well designed membrane keyboard
- Muti-languages selectable
- Data transmission to PC via RS232/Ethernet port
- USB Interface for patient data transportation
- Compatible with external printer for 12 leads simultaneous printing
- Complete digital filter, avoiding baseline drift, AC, EMG interference
- Automatic baseline adjustment to optimize printing position
- Copy mode for additional copies of the latest auto-tested ECG
- 3/6/12 leads display simultaneous
- Lead-Off detection and alert
- Selectable report options : auto, manual, rhythm and HRV analysis
- Interpretation tested with authoritative CSE database (option)

SE-3(Wide Screen)

Electrocardiograph

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SE-3 Electrocardiograph

Smart ECG SE-3 series are high-quality and affordable three-channel ECG units. Compact and light design makes it portable for any work situation.

Features:

- Foldable LCD screen with waveform display and parameters configurable
- High resolution thermal printer
- Built-in rechargeable lithium battery, AC/DC power supply
- Well designed membrane keyboard
- Muti-languages selectable
- Data transportation to PC via RS232/Ethernet port
- USB Interface for patient data transportation
- Compatible with external printer for 12 leads simultaneous printing
- Complete digital filtering, avoiding baseline drift, AC, EMG interference
- Automatic baseline adjustment to optimize printing position
- Copy mode for additional copies of the latest auto-tested ECG
- Lead-Off detection and alert
- Selectable report formats: auto, manual, rhythm and HRV analysis
- Interpretation tested with authoritative CSE database (option)

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