



LEADING BRAND OF ELECTROSURGICAL DEVICE

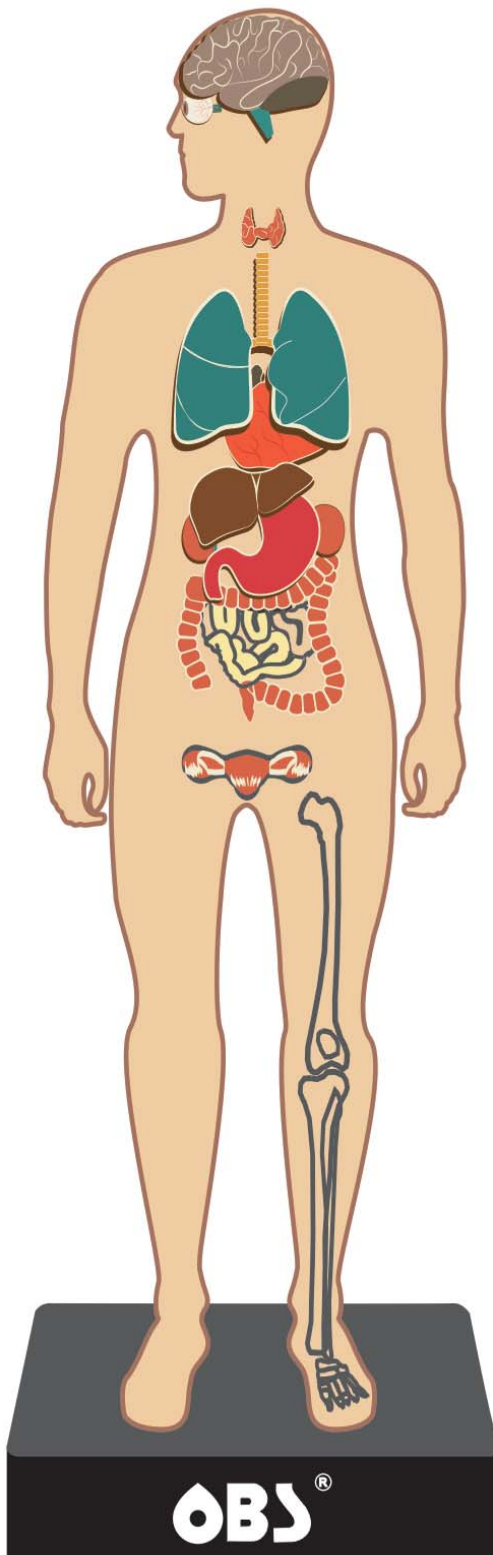
EXPERIENCE CONVENIENT
ONE-STOP ELECTROSURGICAL
DEVICES PURCHASE

E_mail: sales@bs0750.com

BAISHENG MEDICAL CO.,LTD.
CE0123 FDA 510(K) ISO 9001
13485



Surgery Solution Provider



Neurosurgery and
Brain Surgery



ENT and
Plastic Surgery



Vascular, Thyroid
and Breast Surgery



Cardiothoracic
Surgery



Hepatobiliary and
Pancreatic Surgery



Gastroenterology



Gynecology



Arthroscopy



Contents

◆ Electrosurgical Generator	1
◆ Electrosurgical Pencil	3
◆ Electrosurgical Electrode	6
◆ Electrosurgical Pad	10
◆ Electrosurgical Bipolar Forceps	14
◆ Bipolar Artery Forceps	17
◆ Disposable Skin Stapler	18
◆ Electrotherapy Electrodes	18
◆ ECG Electrode	19
◆ Defibrillation Electrode	20
◆ Disposable Trocars	21
◆ Ultrasonic Surgical Instrument	22
◆ Disposable Medical Face Mask	22
◆ Medical Face Shield	23
◆ Laparoscopic Electrode	24

Electrosurgical Generator



OBS-100A

Monopolar Electrosurgical Unit
Max Power:100W

- Portable and affordable
- **Suitable for general surgery and veterinary**

Technical parameters

1. Operating ambient temperature: 5°C ~ 40°C
2. Relative humidity range: ≤80%
3. Atmosphere pressure range: 86.0 ~ 106.0 Kpa
4. Working modes:
 - a. Pure cut: 0w ~ 100w (Load 500 Ω)
 - b. Blend: 0w ~ 50w (Load 500 Ω)
 - c. Forced coagulation: 0w ~ 80w (Load 500 Ω)
 - d. Soft coagulation: 0w ~ 40w (Load: 500 Ω)
5. Technology data:
 - a. Power supply: 120/230V~, 60/50Hz
 - b. Working frequency: 330 ~ 460kHz
 - c. Equipment rated power: 600VA
 - d. Leakage currents to ground: Less than 0.5mA
 - e. Leakage currents to patient: Less than 0.01mA
6. Accompanying accessories: Electrosurgical pencil, Pad, Cable
7. Transport data:

	Packing box size	34.5*26*23(CM)
	Gross weight	3.53 KG



OBS-100B

Cold Bipolar Coagulator
Max Power:80W

- Low voltage output
- Sparkless in work
- Superb non-stick effect
- **Suitable for neurosurgery, ophthalmology, gynecology, and plastic surgery**

Technical parameters

1. Operating ambient temperature: 5°C ~ 40°C
2. Relative humidity range: ≤80%
3. Atmosphere pressure range: 86.0 ~ 106.0 Kpa
4. Working modes:
 - a. Bipolar: 0w ~ 80w (Load 100 Ω)
 - b. Auto bipolar: 0w ~ 80w (Load 100 Ω)
5. Technology data:
 - a. Power supply: 120/230V~, 60/50Hz
 - b. Working frequency: 330 ~ 460kHz
 - c. Equipment rated power: 600VA
 - d. Leakage currents to ground: Less than 0.5mA
 - e. Leakage currents to patient: Less than 0.01mA
6. Accompanying accessories: Reusable bipolar forceps, Cable
7. Transport data:

	Packing box size	34.5*26*23(CM)
	Gross weight	3 KG



OBS-100C

Dual cold RF Electrosurgical Unit
Max Power:120W

- Unique dual radio frequency design.
- Combine 4Mhz monopolar and 1.7Mhz bipolar output into one unit.
- **Suitable for Plastic surgery, Dermatology, ENT, ophthalmology, stomatology, neurosurgery, spine surgery, gynecology, orthopedics, sports medicine, etc**

Technical parameters

1. Operating ambient temperature: 5°C ~ +40°C
2. Relative humidity range: ≤80%
3. Atmosphere pressure range: 86.0 ~ 106.0 Kpa
4. Working modes:
 - a. Pure cut: W ~ 120W (Load: 500 Q)
 - b. Blend: W ~ 80W (Load: 500Q)
 - c. coagulation: W ~ 60W (Load: 500 Q)
 - d. Fulguration: W ~ 40W (Load: 5002)
 - e. Bipolar: W ~ 120W (Load: 2009)
5. Technology data:
 - a. Power supply: 120/230V~, 60/50Hz
 - b. Working frequency: 330 ~ 460kHz
 - c. Equipment rated power: 600VA
 - d. Leakage currents to ground: Less than 0.5mA
 - e. Leakage currents to patient: Less than 0.01mA
6. Technology data:

	Packing box size	57*35*32.5(CM)
	Gross weight	12.1 KG



OBS-100C(I)

Intelligent Electrosurgical Unit
Max Power:100W

- Portable in size
- Available in both monopolar and bipolar modes
Convenient handle power control and memory function.
- **Suitable for micro surgery, gynecology and arthroscopy**

Technical parameters

1. Operating ambient temperature: 5°C ~ 40°C
2. Relative humidity range: ≤80%
3. Atmosphere pressure range: 86 ~ 106 Kpa
4. Working modes:
 - a. Pure cut: 1w ~ 100w (Load 500 Ω)
 - b. Blend: 1w ~ 100w (Load 500 Ω)
 - c. Coagulation: 1w ~ 60w (Load: 500 Ω)
 - d. Fulguration: 1w ~ 35w (Load: 500 Ω)
 - e. Bipolar: 1w ~ 100w (Load: 100 Ω)
5. Technology data:
 - a. Power supply: 220V/110V, 50Hz/60Hz
 - b. Working frequency: 330 ~ 460kHz
 - c. Equipment rated power: 600VA
 - d. Leakage currents to ground: Less than 0.5mA
 - e. Leakage currents to patient: Less than 0.01mA
6. Accompanying accessories: Disposable electrosur
7. Transport data:

	Packing box size	38.5*36*30.5(CM)
	Gross weight	7.5 KG



OBS-100C(II)

Cold RF Unit
Max Power:140W

- Radio frequency
- Precise in output and low temperature in work
- No thermal tissue damage
- Minimal collateral tissue damage
- **Suitable for gynecology, dermatology, ENT, ophthalmology, dentistry and podiatry**

Technical parameters

1. Operating frequency: 3.8Mhz
2. Power supply: 220V/110V, 50Hz/60Hz
3. Power: 140W
4. Technology data:
 - a. Power supply: 220V/110V, 50Hz/60Hz
 - b. Working frequency: 330 ~ 460kHz
 - c. Equipment rated power: 600VA
 - d. Leakage currents to ground: Less than 0.5mA
 - e. Leakage currents to patient: Less than 0.01mA
5. Transport data:

	Packing box size	38.5*36*30.5(CM)
	Gross weight	6.7 KG



OBS-50

High Frequency Coagulator
Max Power:30W

- Convenient handle power control
- Precise coagulation
- **Suitable for dermatology, plastic surgery, proctology, gynecology, ophthalmology, urology, ENT, and dentistry**

Technical parameters

1. Operating ambient temperature: 5℃ ~ 40℃
2. Relative humidity range: ≤80%
3. Atmosphere pressure range: 86.0 ~ 106.0 Kpa
4. Power supply: 120/230V~ 60/50Hz
5. Working frequency: 330 ~ 460kHz
Equipment rated power: 200 VA
6. Working modes:
 - a. Monopolar output: 30w (Load 1000 Ω)
 - b. Bipolar electrocoagulation: 30w (Load 200 Ω)
7. Display setting:
 - a. 0 ~ 10 Range: 0.1 Watt increments
 - b. 10 ~ 30 Range: 1.0 Watt increments
8. Technology data:

	Packing box size	33.6*25.7*27.7(CM)
	Gross weight	4 KG



OBS-350A

Intelligent Versatile
Electrosurgical Generator(Vessel Sealing)
Max Power:350W

- Excellent compatibility
- Available in vessel sealing
- **Suitable for general surgery, vascular surgery, hepatobiliary and pancreatic surgery, cardiothoracic surgery, gastroenterology, TURP and TUVF**
- Compatible with argon coagulation, cystoscopy, arthroscopy, laparoscopy and hysteroscopy

Technical parameters

1. Operating ambient temperature: 5℃ ~ 40℃
2. Relative humidity range: ≤80%
3. Atmosphere pressure range: 86.0 ~ 106.0 Kpa
4. Working modes:
 - a. Pure cut: 1w ~ 350w (Load 500 Ω)
 - b. Blend 1: 1w ~ 250w (Load 500 Ω)
 - c. Blend 2: 1w ~ 150w (Load 500 Ω)
 - d. Coagulation 1(Spray coag): 1w ~ 120w (Load: 500 Ω)
 - e. Coagulation 2(Forced coag): 1w ~ 100w (Load: 500 Ω)
 - f. Coagulation 3(Soft coag): 1w ~ 50 w (Load: 500 Ω)
 - g. Bipolar 1(Vessel sealing): 1w ~ 150w (Load: 100 Ω)
 - h. Bipolar 2(Micro bipolar): 1w ~ 100 w (Load: 100 Ω)
5. Technology data:
 - a. Power supply: 220V/110V, 50Hz/60Hz
 - b. Operating frequency: 417KHz
 - c. Leakage currents to ground: Less than 0.5mA
 - d. Leakage currents to patient: Less than 0.01mA
6. Accompanying accessories: Disposable electrosurgical pencil, Pad, Reusable bipolar forceps, Footswitch, Cable
7. Transport data:

	Packing box size	59*49.4*32(CM)
	Gross weight	12 KG



OBS-350B SS-350

LCD Intelligent Electrosurgical Unit
Max Power:350W

- High control precision of Argon. Intuitive graphic user interface, multifunctional, simple and practical in use. Vessel sealing function. Able to save users' custom parameters. Specialized power-feedback control technology.
- **Suitable for general surgery, vascular surgery, hepatobiliary and pancreatic surgery, cardiothoracic surgery, gastroenterology, TURP and TUVF**

Technical parameters

1. Operating ambient temperature: 5℃ ~ 40℃
2. Relative humidity range: ≤80%
3. Atmosphere pressure range: 86 ~ 106Kpa
4. Working modes:
 - a. Pure cut: 1w ~ 350w (Load 500 Ω)
 - b. Blend 1: 1w ~ 250w (Load 500 Ω)
 - c. Blend 2: 1w ~ 150w (Load 500 Ω)
 - d. Coagulation 1(Spray coag): 1w ~ 120w (Load: 500 Ω)
 - e. Coagulation 2(Forced coag): 1w ~ 100 w (Load: 500 Ω)
 - f. Coagulation 3(Soft coag): 1w ~ 50 w (Load: 500 Ω)
 - g. Bipolar 1(Vessel sealing): 1w ~ 150w (Load: 100 Ω)
 - h. Bipolar 2(Micro bipolar): 1w ~ 100 w (Load: 100 Ω)
5. Technology data:
 - a. Power supply: 120/230V~, 60/50Hz
 - b. Flux output range of argon: 0.1-12L/min
 - c. Flux adjustment precision of argon: 0.1L/min (0.1-10L/min)
 - d. Input pressure of argon: 0.15-0.65MPa



SS-100

Smoke Evacuation System

- Smoke evacuation system offers the effective way to smoke removal and protect operating room staff and patient from hazard.

Technical parameters

1. Working noise:55dB
2. Rotating speed:2750r/min
3. Output volume:3.5-4.2cbm³/hr
4. Power supply: 220/110V,50/60HZ
5. Working mode:operate continuously
6. Startup:automatic(internal sensor)/foot switch control
7. Transport data:

	Packing box size	43*40*30(CM)
	Gross weight	7.5 KG



OBS-Db(Disposable button control)



Applicable in general surgery

- REF #0039D stainless steel tip, sterilization pouch
 #0039S stainless steel tip, blister
 #0039H stainless steel tip with holster
 #0035D non-stick tip, sterilization pouch
 #0035S non-stick tip, blister
 #0035H non-stick tip with holster, blister

1 pc / , 100 / ; 1 pc / , 25 / , 4 /

OBS-Dr(Disposable rocker control)

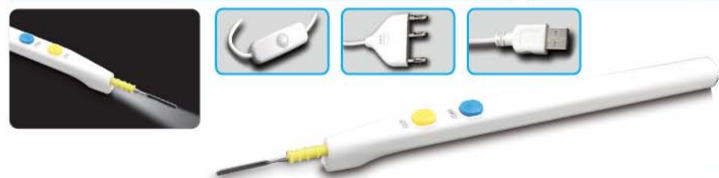


Applicable in general surgery

- REF #0038D stainless steel tip, sterilization pouch
 #0038S stainless steel tip, blister
 #0038H stainless steel tip with holster, blister
 #0030D non-stick tip, sterilization pouch
 #0030S non-stick tip, blister
 #0030H non-stick tip with holster, blister

1 pc / , 100 / ; 1 pc / , 25 / , 4 /

OBS-Di Illumination Pencil ϕ 5mm LED light



1. The pencil with illumination design ensures doctor's view more clear and move more precise.
2. Fully compatible with existing electrosurgical generators.
3. Non-battery design eliminates the potential explosion risk and ensures continuous high brightness output.

- REF #0086D stainless steel tip, illumination, sterilization pouch
 #0086S stainless steel tip, illumination, blister
 #0086H stainless steel tip, illumination, blister
 #0087D non-stick tip, illumination, sterilization pouch
 #0087S non-stick tip, illumination, blister
 #0087H non-stick tip, illumination, blister

1 pc / , 100 / ; 1 pc / , 25 / , 4 /

OBS-Di Illumination Pencil ϕ 5mm LED light



An electrosurgical pencil with lighting function and retractable function, and the retractable characteristic is suitable for deep operation, such as thoracic surgery, pelvic surgery, etc. Adjust the length at any time according to the depth of the operative field of vision. More convenient for doctors to use, Extendable: Reduce space distance and diversify operation.

- REF #0080D extendable, stainless steel tip, illumination, sterilization pouch
 #0080S extendable, stainless steel tip, illumination, blister
 #0081D extendable, non-stick tip, illumination, sterilization pouch
 #0081S extendable, non-stick tip, illumination, blister

1 pc / , 100 / ; 1 pc / , 25 / , 4 /

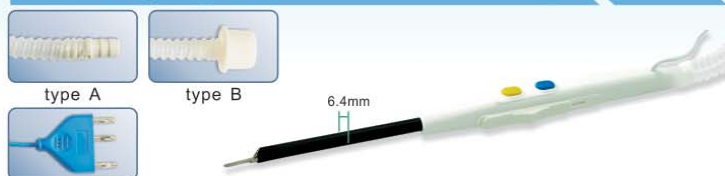
OBS-Db (Used with OBS-100C(I))



- REF #0059D stainless steel tip, sterilization pouch
 #0059S stainless steel tip, blister
 #0059H stainless steel tip with holster, blister
 #0055D non-stick tip, sterilization pouch
 #0055S non-stick tip, blister
 #0055H non-stick tip with holster, blister

1 pc / , 100 / ; 1 pc / , 25 / , 4 /

OBS-Ds(Disposable button control) Suction



Equip ed with smoke and liquid suction function. Flexible electrode tip can be extended from Suction Tube when cut or coagulate and shortened from Suction Tube when suck. Applicable in gastroenterology, hepatobiliary and pancreatic surgery.

- REF# #0069S(-01 .02.03) stainless steel tip, 300mm length of medical tubing, blister
 REF# #0065S(-01 .02.03) non-stick tip, 300mm length of medical tubing, blister
 -01 equipped with 24mm length of suction tube,
 -02 with 81mm length of suction tube,
 -03 with 122mm length of suction tube.

1 pc / , 25 / , 4 /

OBS-Dd Smoke evacuation



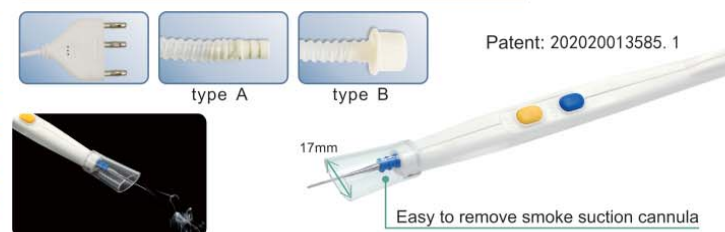
Patent 200920313421.4

Applicable in gastroenterology, hepatobiliary and pancreatic surgery. Flexible tip. Smoke elimination tube can move along with tip and equip ed with position lock. Replaceable with different tips

- REF #0078D stainless steel tip, 3m length of medical tubing, sterilization pouch
 #0079D stainless steel tip, 300mm length of medical tubing, sterilization pouch
 #0079S stainless steel tip, 300mm length of medical tubing, blister
 #0070D non-stick tip, 3m length of medical tubing, sterilization pouch
 #0071D non-stick tip, 300mm length of medical tubing, sterilization pouch
 #0071S non-stick tip, 300mm length of medical tubing, blister

1 pc / , 10 / , 100 / ; 1 pc / , 25 / , 4 /

OBS-Ds Smoke evacuation



Patent: 202020013585. 1

Easy to remove smoke suction cannula

Applicable in gynecology & general surgery

- REF #0074D stainless steel tip, 3m length of medical tubing, sterilization pouch
 #0075D stainless steel tip, 300mm length of medical tubing, sterilization pouch
 #0075S stainless steel tip, 300mm length of medical tubing, blister
 #0072D non-stick tip, 3m length of medical tubing, sterilization pouch
 #0073D non-stick tip, 300mm length of medical tubing, sterilization pouch
 #0073S non-stick tip, 300mm length of medical tubing, blister

1 pc / , 25 / , 4 /

Electrosurgical Pencil

OBS-Di Annular shadowless illumination pencil (extendable)



Patent: ZL201820181595.9

New circular shadowless lamp design, circular design enhances visibility and wider viewing angle.

- REF #0082D extendable, stainless steel tip, illumination, sterilization pouch
 #0082S extendable, stainless steel tip, illumination, blister
 #0082H extendable, stainless steel tip with holster, illumination, blister

1 pc / , 100 / ; 1 pc / , 25 / , 4 /

OBS-Df(Disposable foot control)



3.8mm

Applicable in general surgery

- REF #0048D stainless steel tip, sterilization pouch
 #0048S stainless steel tip, blister
 #0048H stainless steel tip with holster, blister
 #0040D non-stick tip, sterilization pouch
 #0040S non-stick tip, blister
 #0040H non-stick tip with holster, blister

1 pc / , 100 / ; 1 pc / , 25 / , 4 /

OBS-Rb(Reusable button control)



3.8mm

Reusable with high temperature resistance, high pressure resistance and steam.

- REF #0049D stainless steel tip, sterilization pouch
 #0049S stainless steel tip, blister
 #0049H stainless steel tip with holster, blister
 #0045D non-stick tip, sterilization pouch
 #0045S non-stick tip, blister
 #0045H non-stick tip with holster, blister

1 pc / , 100 / ; 1 pc / , 25 / , 4 /

OBS-Dpc(Arthroscopic Ablator)

Incorporate a one-piece molded handle design and can be compatible with prevailing brands of electrosurgical generator. Intended for ablation, tissue modification and coagulation of soft tissue in arthroscopic procedures such as hip, shoulder, ankle, Wrist, elbow and knee

Features:

150mm length shaft in diameter 3.9mm

Available in 45° and 90° angle head with operating area 4.9mm².

Irrigation/suction device is available with a cannula and an adjustable flow control valve.

Integrated, ergonomic handle design with hand controlled button operation

Coagulation:50W(Coag)

Ablation:200W(Cut)

REF No.Product Description



- #00201-45° ,45° angle flat brush tip
 #00201S-45° ,45° angle flat brush tip, with Suction



- #00201-90° ,90° angle flat brush tip
 #00201S-90° ,90° angle flat brush tip, with Suction



- #00201A-45° ,45° angle round brush tip
 #00201AS-45° ,45° angle round brush tip, with Suction

Argon Hand Control Pencil



1. Used with Electrosurgical Argon System for open surgery cutting and hemostasis.
2. Precise and rapid energy delivery to reduce re-bleeding and less tissue damage.
3. Easy to use, control freely and less smoke occurred.
4. Gas flow can be controlled by handle.
5. Blade Tip can be extendable and rolling as well as tip tubing.
6. Diameter 4mm tubing enhances visibility during surgery.

- REF #0076 stainless steel tip, sterilization pouch

- #0077 non-stick tip, sterilization pouch

1 pc / , 10 /

OBS-Dt (Disposable button control)

Flexible



3mm

Applicable in gastroenterology and cardiothoracic surgery. The tip can move to the ideal length, convenient in use.

- REF #0096D stainless steel tip, sterilization pouch

- #0096S stainless steel tip, blister

- #0096H stainless steel tip with holster, blister

- #0095D non-stick tip, sterilization pouch

- #0095S non-stick tip, blister

- #0095H non-stick tip with holster, blister

1 pc / , 100 / ; 1 pc / , 25 / , 4 /

OBS-Rb(Used with High Frequency Desiccator and Hyfrecator)



Applicable in dermatology.

- REF #0051D stainless steel tip, sterilization pouch

- #0051S stainless steel tip, blister

- #0051H stainless steel tip with holster, blister

- #0046D non-stick tip, sterilization pouch

- #0046S non-stick tip, blister

- #0046H non-stick tip with holster, blister

1 pc / , 100 / ; 1 pc / , 25 / , 4 /



4.2mm



Package information: 1 pc/pouch, 100 pouches/carton ; 1 pc/blister, 25 blisters/box, 4 boxes/carton

1 pc / , 100 / ; 1 pc / , 25 / , 4 /



CE0123 FDA 510(K)

Self-destruction Device

The disposable pencils is supposed to be considered as the medical waste disposal and get rid of after the use. However, some are driven by economic interests, the used Electrosurgical Pencil will be sterilized and reused again, which the medical malpractice risks are created. To assure the real "Single-Use" as well as stop this malpractice risks to keep the patients safe, OBS develops the self-destructive device which makes the real "Single-Use" come true for the Electrosurgical Pencil.

Patent : ZL 2013 2 0558815.2

Features:

1. The real "Single-Use" device !
2. Disposable device with the features of Safer , More reliable, More hygienic and Equipped with reuse prevention device suitable for all the OBS Disposable Electrosurgical Pencils.
3. Reasonable mechanism, simple operation and wide applicability, apply for most of the Electrosurgical Generators.
4. Avoid any recycled uses and no worried of cross-infection.
5. Suitable for ENT and Plastic Surgery, Neurosurgery, Vascular, thyroid and breast surgery, Cardiac Surgery, Hepatobiliary and Pancreatic Surgery, Gastroenterology, Laparoscopy , Gynecology and orthopedics (arthroscopy).



OBS-Dm Suction Coagulators

1. Suction and coagulation can be performed independently or simultaneously.
2. Increased efficiency during procedures requiring controlled fluid suction
3. Vented handle for suction control
4. Malleable cannula allows surgeon to match instruments to specific surgical need
5. Provide suction corrugated tubing and cleaning stylet

Control type: Button control

How to perform suction: place finger over suction vent on handle

Cannula diameter and length: 3.8mm dia, 150mm L

Suction corrugated tubing length: 300mm

Connecting cable and plug: 3M with 3 pin plug

Not larger than standard coagulation power 30 watts is recommended for ENT operation.

- REF #0020D curved tip sterilization pouch
 #0020S curved tip , blister
 #0020H curved tip with holster, blister

1 pc / , 100 ; 1 pc / , 25 / , 4 /

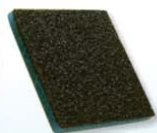
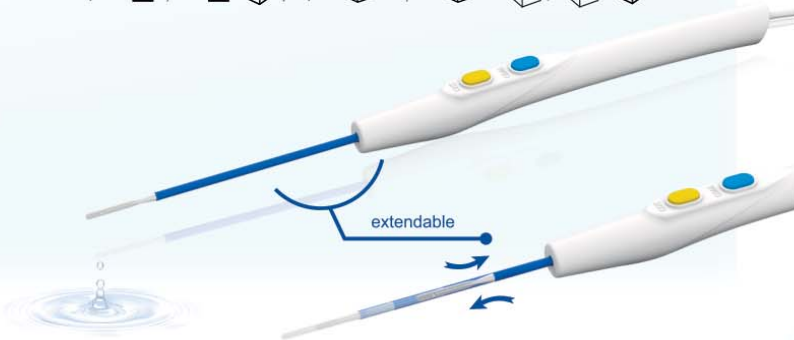


Monopolar Irrigated Knife

Innovative cool HF electrosurgical device

- REF #0100D extendable , stainless steel tip, sterilization pouch
 #0100S extendable , stainless steel tip, blister

1 pc / , 100 ; 1 pc / , 25 / , 4 /



Tip clean sponge
 No. #0400 48X48mm
 No. #0401 48X24mm



No. #0700
 Hanging Electrosurgical
 Pencil holster

OBS-Dm(Bipolar Irrigated Coagulator)

Innovative cool HF electrosurgical device

- REF #0110D stainless steel tip, sterilization pouch
 #0110S stainless steel tip, blister

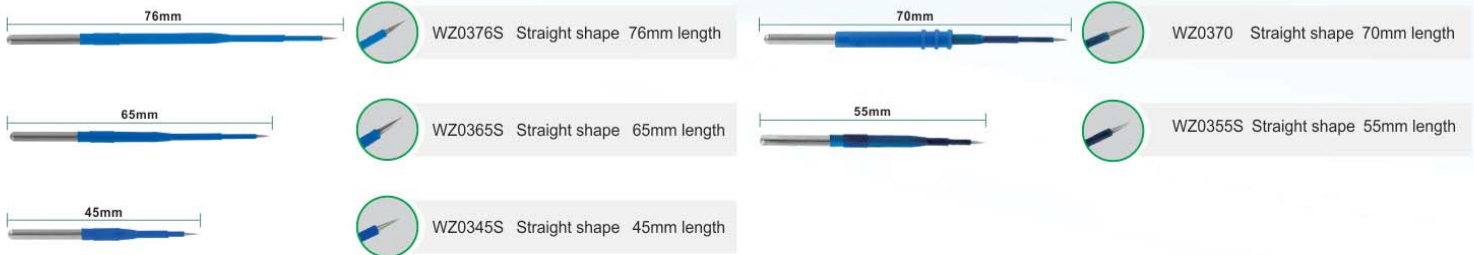
1 pc / , 100 ; 1 pc / , 25 / , 4 /



TUNGSTEN ELECTRODE

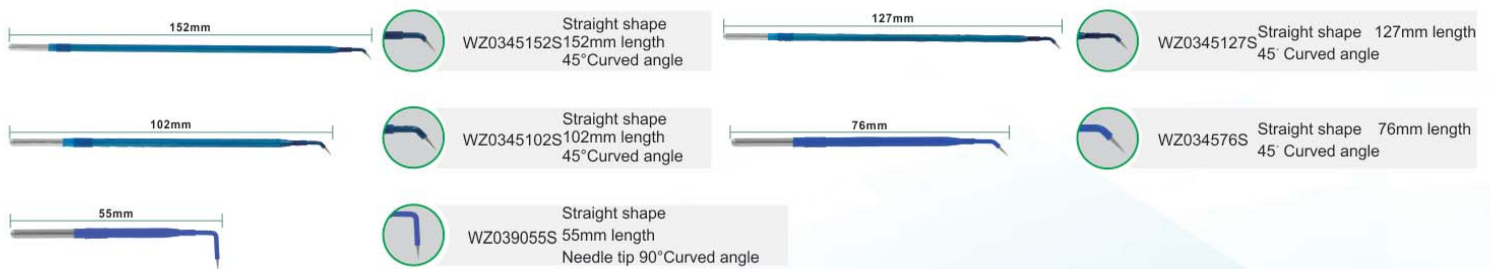
Product features:

It can realize fast and fine cutting, with short operation time, small wound and small thermal damage area; at the same time, it can instantly complete the closure of micro blood vessels and capillaries, reduce the operation bleeding; the discharge parts of electrode tip are concentrated, Using tungsten alloy material with high melting point and high strength, the tip can still keep sharp after surgical wear; the fine needle tip can effectively reduce the adhesion of tissue scab during cutting.



Scope of application:

Straight type: it is suitable for most operations. The commonly used surgical departments include hepatobiliary surgery, neurosurgery, orthopedics, general surgery, plastic surgery, hand surgery, etc. For example: cholecystectomy, partial hepatectomy, skull base surgery, spine / nerve root resection, repair of spinal cord exposure, facial lifting, scar repair, hip replacement, knee joint replacement, and reconstruction of severed limbs (toes)



Scope of application:

Angle 45°/90°: it is suitable for fine surgical operation, and is mostly used in ophthalmology and plastic surgery, such as blepharoplasty and orbital surgery

TUNGSTEN ELECTRODE



Scope of application:

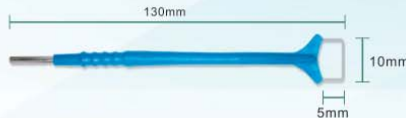
Bend / curved angle: it is mostly suitable for deep surgical sites, and is commonly used in stomatology, thyroid surgery, breast surgery, ENT surgery (such as: oral incision, tonsillectomy, mastectomy, Thyroidectomy, palatoplasty, etc.

Electrosurgical Electrode

DISPOSABLE LOOP TUNGSTEN ELECTRODE



Disposable#0340 Loop shape 10X5 130mm
 Disposable#0341 Loop shape 10X8 130mm
 Disposable#0342 Loop shape 10X10 130mm
 Disposable#0343 Loop shape 15X15 130mm
 Disposable#0344 Loop shape 20X20 130mm
 Disposable#0353 Loop shape 20X12 130mm
 Disposable#0354 Loop shape 20X15 130mm



Disposable#0345 Square shape 10X5 130mm
 Disposable#0346 Square shape 10X10 130mm
 Disposable#0347 Square shape 15X10 130mm
 Disposable#0348 Square shape 20X10 130mm

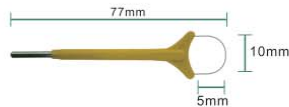


Disposable#0349 Triangle flag shape 15X10 130mm
 Disposable#0350 Triangle flag shape 17X12 130mm
 Disposable#0351 Triangle flag shape 20X15 130mm



Disposable#0352 B shape 15X10 130mm

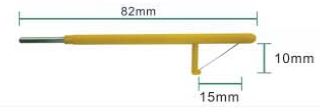
LOOPCUT II SERIES



Disposable#0360 Loop shape 10X5 77mm
 Disposable#0361 Loop shape 10X10 78mm
 Disposable#0362 Loop shape 15X15 86mm
 Disposable#0363 Loop shape 20X12 85mm
 Disposable#0364 Loop shape 20X15 88mm
 Disposable#0365 Loop shape 20X20 92mm



Disposable#0366 Square shape 10X5 79mm
 Disposable#0367 Square shape 15X10 80mm
 Disposable#0368 Square shape 20X10 82mm

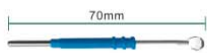


Disposable#0369 Triangle flag shape 15X10 82mm
 Disposable#0370 Triangle flag shape 20X15 87mm
 Disposable#0371 Triangle flag shape 17X12 85mm

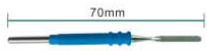


Disposable#0372 B shape 15X10 82mm

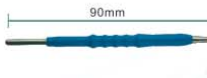
RELYPOINT SERIES



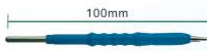
Disposable #0306 Spatula Electrode 70mm
 Reusable #0306C Non-stick Spatula Electrode 70mm
 Disposable #0306(R) Spatula Electrode 70mm
 Reusable #0306C(R) Non-stick Spatula Electrode 70mm



Disposable #0312 Blade electrode 70mm
 Reusable #0312C Non-stick Blade electrode 70mm
 Disposable #0312(R) Blade electrode 70mm
 Reusable #0312C(R) Non-stick Blade electrode 70mm



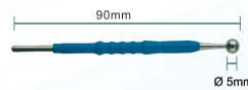
Disposable #0324 Ø3mm Ball electrode 90mm
 Reusable #0324C Ø3mm Non-stick ball electrode 90mm



Disposable #0326 Blade electrode 100mm
 Reusable #0326C Non-stick blade electrode 100mm



Disposable #0327 Extended needle electrode 100mm
 Reusable #0327C Non-stick extended needle electrode 100mm



Disposable #0323 Ø5mm Ball electrode 90mm
 Reusable #0323C Ø5mm Non-stick ball electrode 90mm



Disposable #0325 Extended Spatula Electrode 90mm
 Reusable #0325C Extended Non-stick Spatula Electrode 90mm



Disposable #0308 Bent & Sharp Electrode 70mm



Disposable #0309 Bent & Blunt Electrode 70mm

SAFETUB SERIES



Disposable #S0328 Ø5mm Ball electrode 71mm
 Reusable #S0328C Ø5mm Non-stick ball electrode 71 mm



Disposable #S0330 Ø3mm Ball electrode 71mm
 Reusable #S0330C Ø3mm Non-stick ball electrode 71 mm



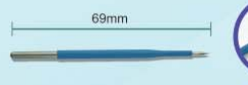
Disposable #S0332 Curved Extended needle electrode 59 mm
 Reusable #S0332C Non-stick Curved extended needle electrode 59mm



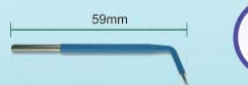
Disposable #S0334 Blade electrode 70 mm
 Reusable #S0334C Non-stick blade electrode 70 mm



Disposable #S0329 Ø4mm Ball electrode 70mm
 Reusable #S0329C Ø4mm Non-stick ball electrode 70 mm



Disposable #S0331 Extended needle electrode 69 mm
 Reusable #S0331C Non-stick extended needle electrode 69 mm



Disposable #S0333 Curved Extended needle electrode 59 mm
 Reusable #S0333C Non-stick Curved extended needle electrode 59mm

MICROPOINT SERIES



Disposable #0317 Ø4mm Ball electrode 57mm
Reusable #0317(R) Ø4mm Ball electrode 57mm

#0317C Ø4mm Non-stick ball electrode 57mm
#0317C(R) Ø4mm Non-stick ball electrode 57mm



Disposable #0319 Needle electrode 69mm
Reusable #0319(R) Needle electrode 69mm

#0319C Non-stick needle electrode 69mm
#0319C(R) Non-stick needle electrode 69mm



Disposable #0310 Curved needle electrode 60mm
Reusable #0310(R) Curved needle electrode 60mm

#0310C Non-stick Curved needle electrode 60mm
#0310C(R) Non-stick Curved needle electrode 60mm



Disposable #0315 Curved needle electrode 63mm
Reusable #0315(R) Curved needle electrode 63mm

#0315C Non-stick Curved needle electrode 63mm
#0315C(R) Non-stick Curved needle electrode 63mm



Disposable #0313 Needle electrode 70mm
Reusable #0313(R) Needle electrode 70mm

#0313C Non-stick needle electrode 70mm
#0313C(R) Non-stick needle electrode 70mm



Disposable #0320 Needle electrode 70mm
Reusable #0320(R) Needle electrode 70mm

Disposable #0320C Non-stick needle electrode 70mm
Reusable #0320C(R) Non-stick needle electrode 70mm



Disposable #0311 Curved needle electrode 63mm
Reusable #0311(R) Curved needle electrode 63mm

#0311C Non-stick Curved needle electrode 63mm
#0311C(R) Non-stick Curved needle electrode 63mm



Disposable #0318 Needle electrode 57mm
Reusable #0318(R) Needle electrode 57mm

#0318C Non-stick needle electrode 57mm
#0318C(R) Non-stick needle electrode 57mm



Disposable #0321 Ø3mm Curved Ball electrode 63mm
Reusable #0321(R) Ø3mm Curved Ball electrode 63mm

#0321C Ø3mm Non-stick Curved ball electrode 63mm
#0321C(R) Ø3mm Non-stick Curved ball electrode 63mm



Disposable #0301 Ø3mm Ball electrode 70mm
Reusable #0301(R) Ø3mm Ball electrode 70mm

#0301C Ø3mm Non-stick ball electrode 70mm
#0301C(R) Ø3mm Non-stick ball electrode 70mm

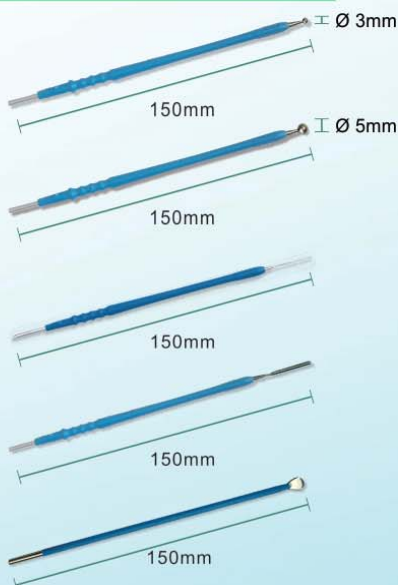


Disposable #0302 Ø5mm Ball electrode 70mm
Reusable #0302(R) Ø5mm Ball electrode 70mm

#0302C Ø5mm Non-stick ball electrode 70mm
#0302C(R) Ø5mm Non-stick ball electrode 70mm

MICROPOINT SERIES Remark: Blue as Disposable, Black as Reusable.

ULTRALENGTH SERIES



Disposable #0303 Ø3mm Ball electrode 150mm
#0303C Ø3mm Non-stick ball electrode 150mm



Disposable #0305 Ø5mm Ball electrode 150mm
#0305C Ø5mm Non-stick ball electrode 150mm



Disposable #0316 Extended needle electrode 150mm
#0316C Non-stick extended needle electrode 150mm



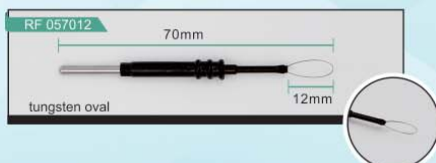
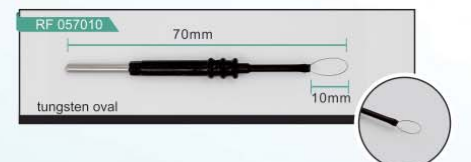
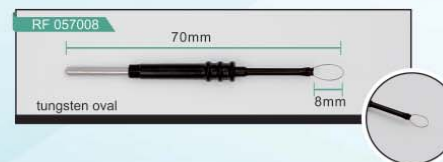
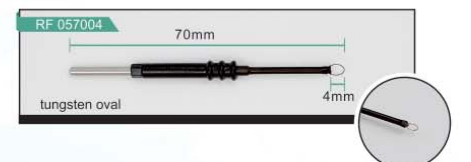
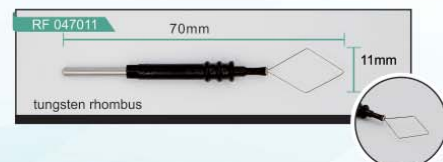
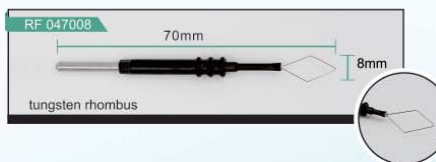
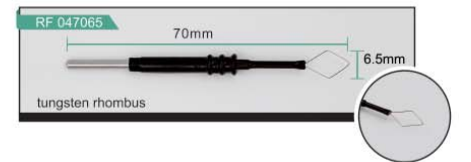
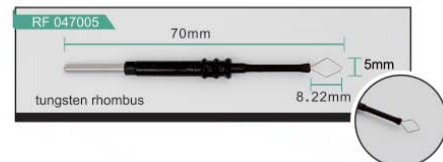
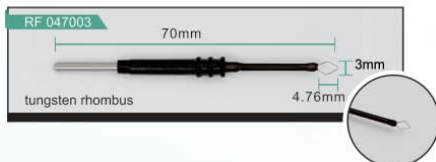
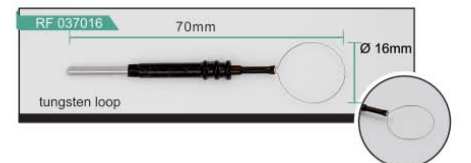
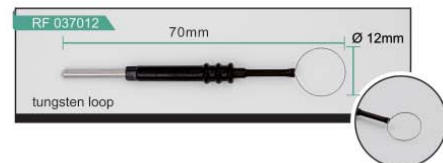
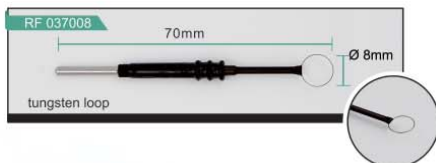
Disposable #0314 Extended Blade electrode 150mm
#0314C Non-stick Extended blade electrode 150mm

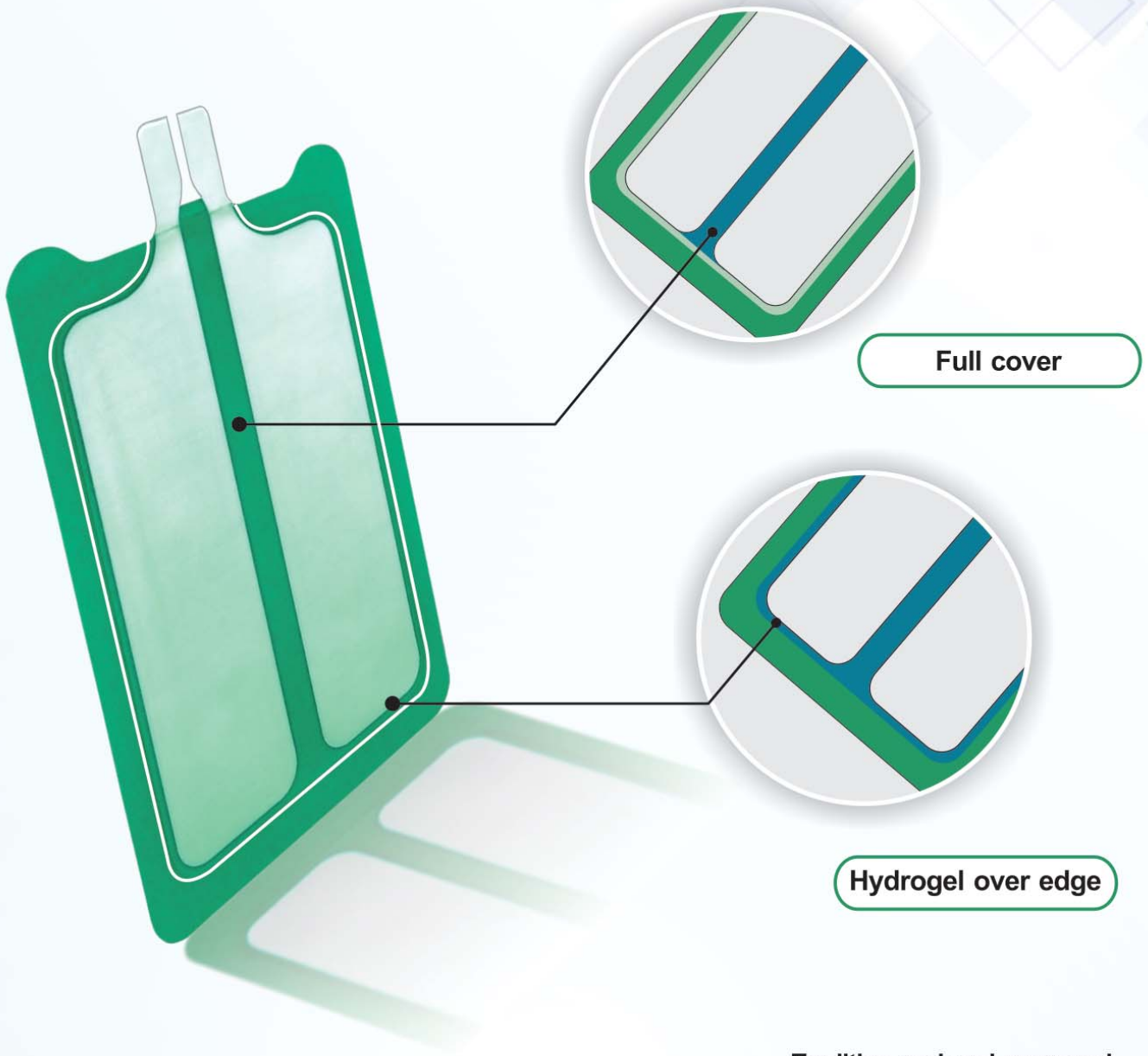


Disposable #0307 Extended Spatula Electrode 150mm
#0307C Extended Non-stick Spatula Electrode 150mm

Electrosurgical Electrode

RF SERIES





1. **Minimized “corner and edge effect (CAEE)”**. CAEE is a potential cause for thermal burns. Greenpad can eliminate CAEE effectively and prevent from burns.

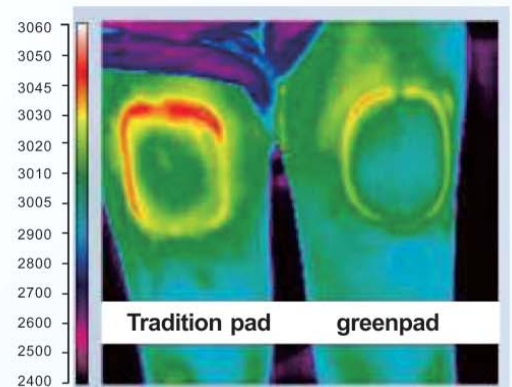
2. **Even current distribution**. Special design on “full cover” and “hydrogel over edge” allows for even distribution of the current, protects the edge of aluminum foil and cuts the direct contact between the foil and the user.

3. **Universal stick orientation**. More flexible than the traditional pad on stick orientation, making it possible to stick with no concern for the orientation.

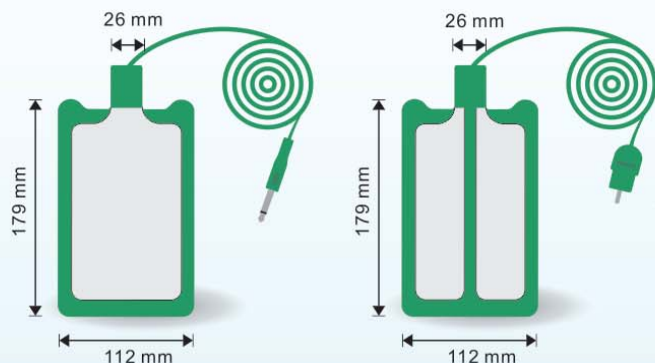
4. **Smaller stick site**. Identical with the traditional pad on thermal performance, the greenpad is smaller in size allowing for more options on the stick site.

5. **Low heat**. Lower heat generating than the traditional pad.

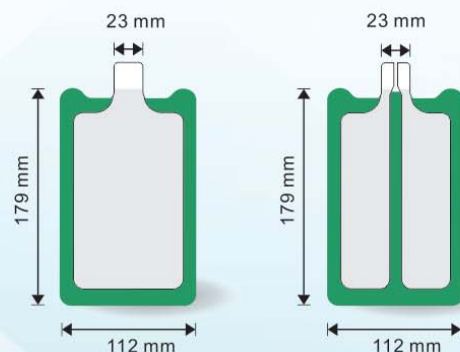
Tradition pad and greenpad Comparison for heat distribution



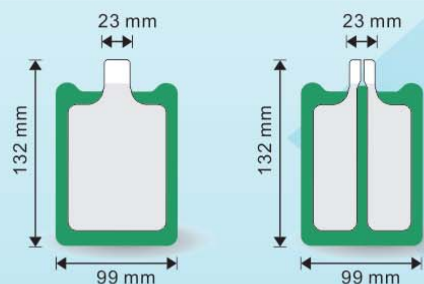
Electrosurgical Pad



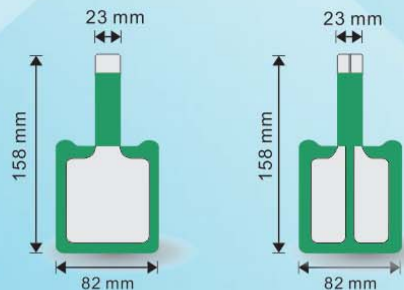
GBS-Dm1030ac	Foam backing	Adult	Solid	Upright With cable
GBS-Db1031ac	Foam backing	Adult	Split	Upright With cable
GBS-Dm1130ac	Non-woven fabric backing	Adult	Solid	Upright With cable
GBS-Db1131ac	Non-woven fabric backing	Adult	Split	Upright With cable
The standard length of cable is 3 meter. Other length can be customized.				
1 / , 25 / , 4 / .				



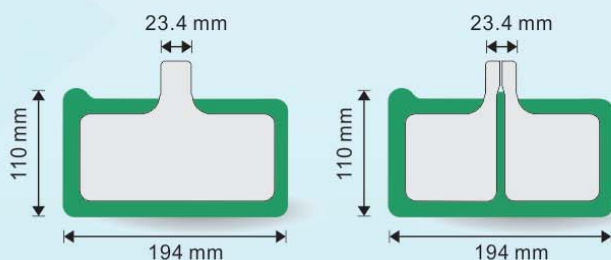
GBS-Dm1030a	Foam backing	Adult	Solid	Upright
GBS-Db1031a	Foam backing	Adult	Split	Upright
GBS-Dm1130a	Non-woven fabric backing	Adult	Solid	Upright
GBS-Db1131a	Non-woven fabric backing	Adult	Split	Upright
The standard length of cable is 3 meter. Other length can be customized.				
1 / , 50 / , 8 / .				



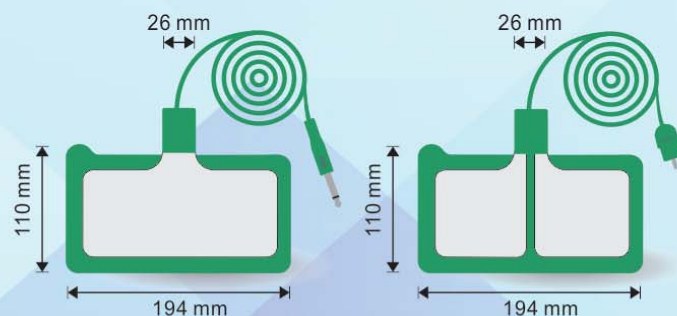
GBS-Dm1030b	Foam backing	Pediatric	Solid	Upright
GBS-Db1031b	Foam backing	Pediatric	Split	Upright
GBS-Dm1130b	Non-woven fabric backing	Pediatric	Solid	Upright
GBS-Db1131b	Non-woven fabric backing	Pediatric	Split	Upright
1 / , 50 / , 8 / .				



GBS-Dm1030n	Foam backing	Neonatal	Solid	Upright
GBS-Db1031n	Foam backing	Neonatal	Split	Upright
GBS-Dm1130n	Non-woven fabric backing	Neonatal	Solid	Upright
GBS-Db1131n	Non-woven fabric backing	Neonatal	Split	Upright
1 / , 50 / , 8 / .				

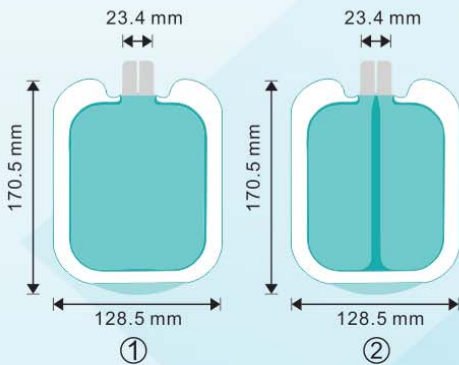


GBS-Dm1040a	Foam backing	Adult	Solid	Horizon
GBS-Db1041a	Foam backing	Adult	Split	Horizon
GBS-Dm1140a	Non-woven fabric backing	Adult	Solid	Horizon
GBS-Db1141a	Non-woven fabric backing	Adult	Split	Horizon
1 / , 50 / , 4 / .				



GBS-Dm1040ac	Foam backing	Adult	Solid	Horizon With cable
GBS-Db1041ac	Foam backing	Adult	Split	Horizon With cable
GBS-Dm1140ac	Non-woven fabric backing	Adult	Solid	Horizon With cable
GBS-Db1141ac	Non-woven fabric backing	Adult	Split	Horizon With cable
The standard length of cable is 3 meter. Other length can be customized.				
1 / , 25 / , 4 / .				

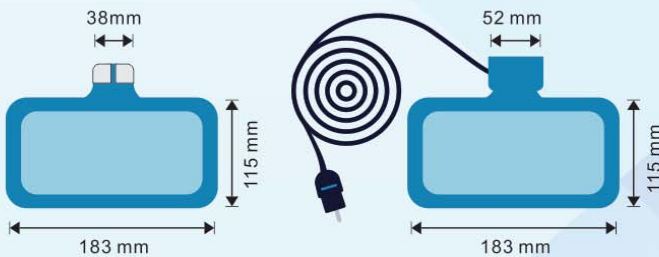
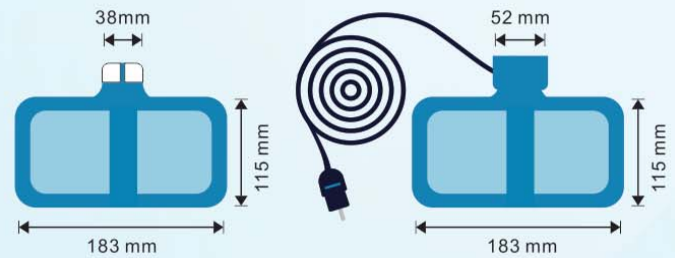
Safety design



①	GBS-Dm2030	Foam backing	Adult/Pediatric	Solid
	GBS-Dm2130	Non-woven fabric backing	Adult/Pediatric	Solid
②	GBS-Db2031	Foam backing	Adult/Pediatric	Split
	GBS-Db2131	Non-woven fabric backing	Adult/Pediatric	Split
1 / , 50 / , 8 / .				

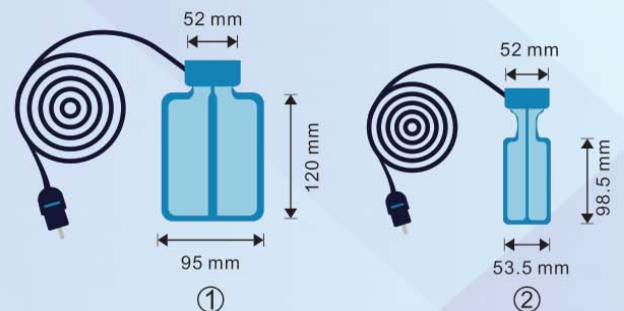
Valleylab generator

GBS-Db4030	Foam backing	Adult	Split	Fit for Valleylab generator
GBS-Db4030C	Foam backing	Adult	Split, with cable	Fit for Valleylab generator
The standard length of cable is 3 meter. Other length can be customized.				
GBS-Db4030	1 / , 50 / , 4 / .			
GBS-Db4030C	1 / , 25 / , 4 / .			

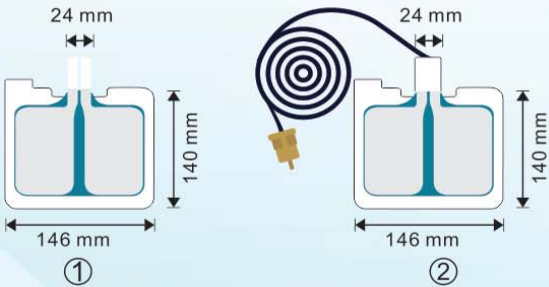


GBS-Dm4020	Foam backing	Adult	Solid	Fit for Valleylab generator
GBS-Dm4020C	Foam backing	Adult	Solid, with cable	Fit for Valleylab generator
The standard length of cable is 3 meter. Other length can be customized.				
GBS-Dm4020	1 / , 50 / , 4 / .			
GBS-Dm4020C	1 / , 25 / , 4 / .			

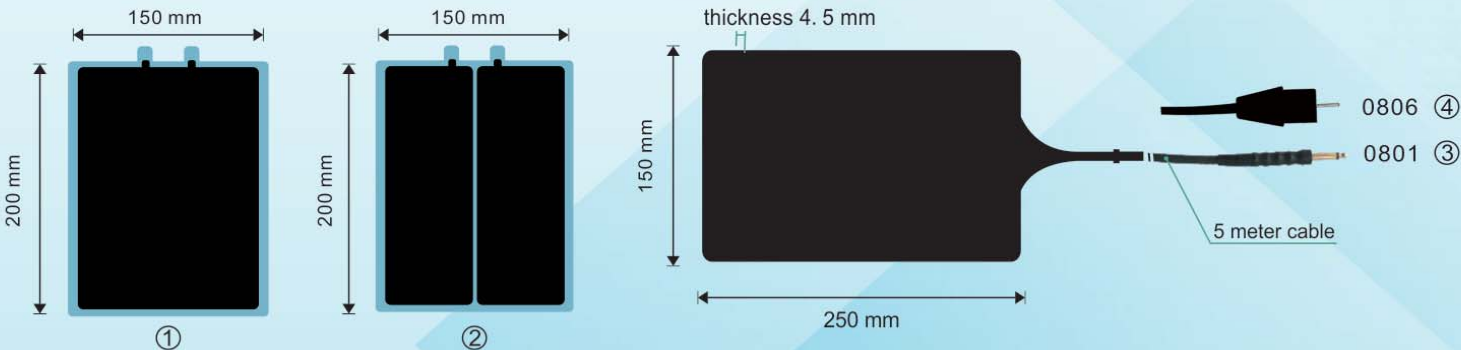
①	GBS-Db4030bc	Foam backing	Pediatric	Split, with cable	Fit for Valleylab generator
②	GBS-Db4030nc	Foam backing	Neonatal	Split, with cable	Fit for Valleylab generator
The standard length of cable is 3 meter. Other length can be customized.					
1 / , 25 / , 4 / .					



①	GBS-Db4040	Non-woven fabric backing	Adult	Split	Fit for Conmed generator
②	GBS-Db4040C	Non-woven fabric backing	Adult	Split, with cable	Fit for Conmed generator
The standard length of cable is 3 meter. Other length can be customized.					
1  /  , 25  /  , 4  /  .					



Reusable Silicon Electrosurgical Pad



①	#R1030a	Adult	Solid	1  / 
②	#R1031a	Adult	Split	
③	#R1030AC0801	Adult	Solid	
④	#R1030AC0806	Adult	Solid	
The standard length of cable is 4.8 meter. Other length can be customized.				

Connecting cables for patient plates

#R6060 (connect R1030a/R1031a)				3 meter length, For Alsa, Bard, Berchtold, Bove-Aaron 950/1200, Eschmann TD400/TD800, Martin, Meditom		
#R6070 (connect R1030a/R1031a)				3 meter length, For Valleylab		
#6060 (#0801-#0811)				3 meter length, For Alsa, Bard, Berchtold, Bove-Aaron 950/1200, Eschmann TD400/TD800, Martin, Meditom		
#6070 (#0803-#0811)				3 meter length, For Valleylab		
#6080 (#0804-#0811)				3 meter length, For Bowa, Conmed, Valleylab		
#6090 (#0806-#0811)				3 meter length, For Aspen, Bovie-Aaron 1250/2250/3250, Bowa, Conmed, Petas 500/600, Valleylab		
#6011				3 meter length, For WEM		
 #0801 Φ6.3mm plug	 #0802	 #0803	 #0804	 #0805	 #0806	 #0811

OBS-Rp (Reusable , High Temperature And High Pressure Disinfection)

Overall length:100mm Tip size:0.5mm		Overall length:120mm Tip size:0.5mm		Overall length:110mm Tip size:0.5mm		Overall length:120mm Tip size:0.5mm	
							
1 pc /  25  / 		1 pc /  25  / 		1 pc /  25  / 		1 pc /  25  / 	
EU standard	 Reusable #0550-01	EU standard	 Reusable #0550-02	EU standard	 Reusable #0550-03	EU standard	 Reusable #0550-04
US standard	 Reusable #0560-01	US standard	 Reusable #0560-02	US standard	 Reusable #0560-03	US standard	 Reusable #0560-04

Overall length:110mm Tip size:0.5mm		Overall length:115mm Tip size:0.5mm		Overall length:170mm Tip size:0.5mm other tip size can be customized	
					
1 pc /  25  / 		1 pc /  25  / 		1 pc /  25  / 	
EU standard	 Reusable #0550-05	EU standard	 Reusable #0550-06	EU standard	 Reusable #0550-07
US standard	 Reusable #0560-05	US standard	 Reusable #0560-06	US standard	 Reusable #0560-07

Overall length:195mm Tip size:0.5、1.0mm other tip size can be customized		Overall length:160mm Tip size: 0.5、1.0mm other tip size can be customized	
			
1 pc /  25  / 		1 pc /  25  / 	
EU standard	 Reusable #0550-08 #0550-08(N) Non-stick	EU standard	 Reusable #0551-01
US standard	 Reusable #0560-08 #0560-08(N) Non-stick	US standard	 Reusable #0561-01

Overall length:160mm Tip size: 0.5、1.0mm other tip size can be customized		Overall length:180mm Tip size: 0.5、1.0mm other tip size can be customized	
			
1 pc /  25  / 		1 pc /  25  / 	
EU standard	 Reusable #0551-02	EU standard	 Reusable #0551-03
US standard	 Reusable #0561-02	US standard	 Reusable #0561-03

Overall length:190mm Tip size:0.5、1.0mm other tip size can be customized		Overall length:190mm Tip size: 0.5、1.0mm other tip size can be customized	
			
1 pc /  25  / 		1 pc /  25  / 	
EU standard	 Reusable #0551-04	EU standard	 Reusable #0551-05
US standard	 Reusable #0561-04	US standard	 Reusable #0561-05

Overall length:200mm Tip size:0.5、1.0mm other tip size can be customized	
	
1 pc /  25  / 	
EU standard	 Reusable #0551-06 #0551-06(N) Non-stick
US standard	 Reusable #0561-06 #0561-06(N) Non-stick

Electrosurgical Bipolar Forceps

OBS-Ri OBS-Rin (Reusable Bipolar Irrigation Forceps , High Temperature And High Pressure Disinfection)

Irrigation Forceps Overall length:200mm Tip size:1.0mm Cable: 3m  1 pc /  25   EU standard  Reusable #0551-07	Irrigation Forceps Overall length:195mm Tip size:1.0mm Cable: 3m  1 pc /  25   EU standard  Reusable #0551-08
Irrigation Forceps Overall length:195mm Tip size:1.0mm Cable: 3m  1 pc /  25   US standard  Reusable #0561-07	Irrigation Forceps Overall length:135mm Tip size:0.5mm Cable: 3m  1 pc /  25   US standard  Reusable #0560-09

OBS-Dp OBS-Dn (Disposable Bipolar Forceps Assembled With Cable)

Overall length(exclude cable):220mm Tip size:1.0mm Cable: 3m  1 pc /  25   #0671-22010 Bayonet	  Overall length(exclude cable):210mm Tip size:1.0mm Cable: 3m  1 pc /  25   #0671-21010 Bayonet
Overall length(exclude cable):200mm Tip size:1.0mm Cable: 3m  1 pc /  25   #0671-20010 Bayonet	Non-stick tip Overall length(exclude cable):210mm Tip size:0.5mm Cable: 3m  1 pc /  25   #0671N-21005 Bayonet
Non-stick tip Overall length(exclude cable):210mm Tip size:1.0mm Cable: 3m  1 pc /  25   #0671N-21010 Bayonet	Non-stick tip Overall length(exclude cable):210mm Tip size:2.0mm Cable: 3m  1 pc /  25   #0671N-21020 Bayonet
Non-stick tip Overall length(exclude cable):230mm Tip size:1.0mm Cable: 3m  1 pc /  25   #0671N-23010 Bayonet	Non-stick tip Overall length(exclude cable):230mm Tip size:2.0mm Cable: 3m  1 pc /  25   #0671N-23020 Bayonet
Overall length(exclude cable):200mm Tip size:1.0mm Cable: 3m  1 pc /  25   #0670-20010 Straight	Overall length(exclude cable):180mm Tip size:0.3mm Cable: 3m  1 pc /  25   #0670-18003 Straight

Overall length(exclude cable): 180mm Tip size:0.25 mm Cable: 3m 1 pc /  25  /   #0670-180025Straight
Overall length(exclude cable): 180mm Tip size:1.0mm Cable: 3m 1 pc /  25  /   #0670-18010Straight
Overall length(exclude cable): 150mm Tip size:1.0mm Cable: 3m 1 pc /  25  /   #0670-15010Straight
Overall length(exclude cable): 150mm Tip size:0.5mm Cable: 3m 1 pc /  25  /   #0670-15005Straight
Overall length(exclude cable): 110mm Tip size:1.0mm Cable: 3m 1 pc /  25  /   #0670-11010Straight
Overall length(exclude cable): 110mm Tip size:0.5mm Cable: 3m 1 pc /  25  /   #0670-11005Straight
Overall length(exclude cable): 102mm Tip size:0.5mm Cable: 3m 1 pc /  25  /   #0672-10205McPherson
Overall length(exclude cable): 150mm Tip size:1.0mm Cable: 3m 1 pc /  25  /   #0650-0615010Adson
Overall length(exclude cable): 150mm Tip size:0.5mm Cable: 3m 1 pc /  25  /   #0650-0615005Adson
Overall length(exclude cable): 120mm Tip size:0.5mm Cable: 3m 1 pc /  25  /   #0650-0612005Adson
Overall length(exclude cable): 115mm Tip size:0.5mm Cable: 3m 1 pc /  25  /   #0650-0311505Jewellers
Overall length(exclude cable): 110mm Tip size:0.5mm Cable: 3m 1 pc /  25  /   #0650-05CFor Ophthalmology

OBS-Di OBS-Din (Disposable Bipolar Irrigation Forceps)

Features

- 1. Straight and bayonet forceps with streamlined design and a moderate closing pressure for ease of use.
- 2. High Quality green insulation withstands high temperature, the colour also eases visual fatigue and tension.
- 3. Connected Cable and irrigation tube make for easy use and reliability.
- 4. Continuous irrigation cools the surgical site and prevents adhesion and charring of tissue during dissection minimising tissue damage.
- 5. Sterile single use design avoids cross contamination.

Application scope

- Applicable in fine surgeries such as orthopaedic, plastic surgery, ENT, vascular surgery and hepatic surgery etc



Overall length(exclude cable): 210mm Tip size:1.0 mm Cable: 3m 1 pc /  25  /   #0670i Straight	Overall length(exclude cable): 225mm Tip size:1.0 mm Cable: 3m 1 pc /  25  /   #0671i Bayonet
Overall length(exclude cable): 225mm Tip size:1.0 mm Cable: 3m 1 pc /  25  /   #0671ii (1.0) (Disposable double irrigation forceps) Bayonet	

Bipolar Artery Forceps

Bipolar Artery Forceps No.#0542

#0542-01 Length 247mm
#0542-03 Length 193mm

#0542-02 Length 217mm
#0542-04 Length 166mm



#0542n-01 non-stick, Length 247mm
#0542n-03 non-stick, Length 193mm

#0542n-02 non-stick, Length 217mm
#0542n-04 non-stick, Length 166mm



Bipolar Artery Forceps No.#0543(Length 260mm)



Bipolar Artery Forceps No.#0543n(non-stick, Length 260mm)



Reusable Bipolar Forceps Cable

#0580 US Fitting			For Valleylab, Conmed, Erbe ICC, Alsa, MCD series, Eschmann, Petas generator
#0580F US Fitting			
#0580T US Fitting			For Valleylab, Conmed, Erbe ICC, Alsa, MCD series, Eschmann, Petas generator
#0580TF US Fitting			
#0581 EU Fitting			For Valleylab, Conmed, Erbe ICC, Alsa, MCD series, Eschmann, Petas generator
#0581F EU Fitting			
#0582 EU Fitting			For Martin, Integra, Aesculap, Berchtold, Sutter BM780, Wolf generator
#0584-1 EU Fitting			For Erbe ACC/ICC, Erbe T Series, Erbe VIO, Siemens, Sutter BM50 generator

Disposable bipolar forceps cable

#0580D US Type			For Valleylab, Conmed, Erbe ICC, Alsa, MCD series, Eschmann, Petas generator
#0580DF US Type			
#0581D European Type			For Valleylab, Conmed, Erbe ICC, Alsa, MCD series, Eschmann, Petas generator

Monopolar laparoscopic electrode cable

REF # 08180810		REF # 08180817	
REF # 08180815		REF # 08180819	

OBS Disposable Skin Stapler

Model type:OBS-MW

Stapler Size/W-Type:7.0X4.0mm,Pin diameter 0.6mm

Staple No.:35pcs,25pcs,15pcs

Available specifications are 35W,25W,15W

1  , 10  /  , 10  / 



Staple Remover

REF:B1

Removes atraumatically all brands of surgical skin staples;
Easy to handle making removal simple and safe.

1  , 30  /  , 10  / 

Electrotherapy Electrodes

LBS-5X3.5



50X35mm

8 pairs /  , 10  /  , 4 

LBS-4X4



40X40mm

10 pairs /  , 10  /  , 4 

LBS-5X5



50X50mm

4 pairs /  , 15  /  , 4 

LBS-9X6



90X60mm

4 pairs /  , 10  /  , 4 

LBS-Φ2



Φ20mm

10 pairs /  , 15  /  , 4 

LBS-Φ7



Φ 70mm

4 pairs /  , 10  /  , 4 

LBS-8X4



80X40mm

4 pairs /  , 15  /  , 4 

LBS-10X7



100X70mm

2 pairs /  , 15  /  , 4 

Suitable for the use of TENS/EMS unit and other low or medium frequency stimulator.

Applied in neck,waist,legs and other parts of the body for the treatment of cervical syndrome,lumbar syndrome,bodybuilding and other physiotherapy

Available in two main series:electrode with stud and with lead wire

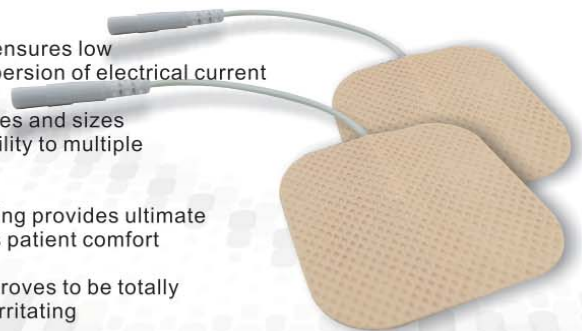
Highly conductive flim ensures low impedance and full dispersion of electrical current

Large selection of shapes and sizes maximizes the adaptability to multiple application location

Non-woven fabric backing provides ultimate flexibility and enhances patient comfort

High quality hydro gel proves to be totally biocompatible and not irritating

Durable material ensures its multiple-time uses without losing self-adhesive quality.



#9060



50X50mm

4 pairs /  , 25  /  , 4 

60X50mm

#9070



30X30mm

4 pairs /  , 25  /  , 4 

#9050 Electrode with stud

Electrode with cable



ECG Electrode (Suitable for Ordinary Monitoring, Anaesthesia & ICU)

301A



Φ 55mm Round Non-woven Fabric Backing Adult
100 / 10 / 10 / 10 / 10

301B



Φ 45mm Round Non-woven Fabric Backing Adult
100 / 10 / 10 / 10 / 10

301I radiolucenuy



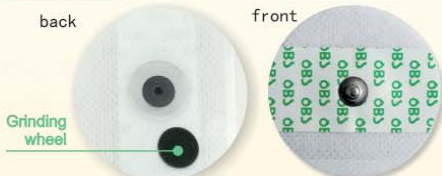
Φ 45mm Round Non-woven Fabric Backing Adult
100 / 10 / 10 / 10 / 10

302P



Φ 50mm Round Foam Backing Adult
100 / 10 / 10 / 10 / 10

301O own grinding wheel



Φ 55mm Round Non-woven Fabric Backing Adult
100 / 10 / 10 / 10 / 10

302B



43x36mm Peach Foam Backing Adult
100 / 10 / 10 / 10 / 10

302C



48x45mm Peach Foam Backing Adult
100 / 10 / 10 / 10 / 10

302E



36x30mm Peach Foam Backing Child
100 / 10 / 10 / 10 / 10

Static Cardiogram Tab Electrode



301E

301E-01 22X34mm
301E-02 26X34mm
301E-03 28X34mm
100 / 10 / 10 / 10 / 10

Suitable for Stress Test & Holter



301F
302F

301F 35X55mm Round Non-woven Fabric Backing Off-centered Adult
302F 35X45mm Round Foam Backing Off-centered Adult
100 / 10 / 10 / 10 / 10

Suitable for Stress Test & Holter



302F-03

302F-03 62X34mm Oval Foam Backing Off-centered Adult
100 / 10 / 10 / 10 / 10

EU standard

US standard



301G

26x27mm With Cable Non-woven Fabric Backing Newbom

3 / set / 1 set / 50 / 4 / 4

Disposable Subdermal Needle Electrodes

Single:

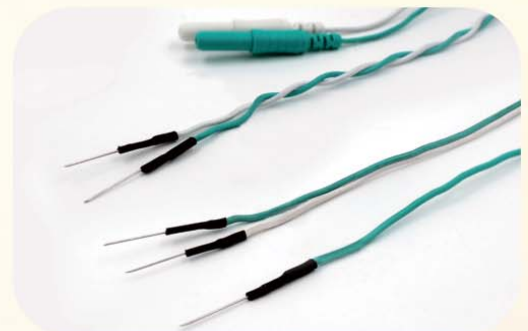
401-S-1000/13/0.4
402-S-1500/13/0.4
403-S-2000/13/0.4
404-S-2500/13/0.4

Twisted-pair:

405-W-1000/13/0.4
406-W-1500/13/0.4
407-W-2000/13/0.4
408-W-2500/13/0.4

Parallel-pair:

409-P-1000/13/0.4
410-P-1500/13/0.4
411-P-2000/13/0.4
412-P-2500/13/0.4



Defibrillation Electrode

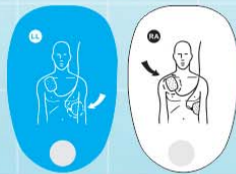
OBS Defibrillation Pads are produced by high quality of hydrogel with excellent adhesivity through our unique automatical production line. It's hydrogel is overlapping design which can avoid the exposure of conductive film and provide homogeneous and uniform distribution of current on the surface to avoid burn happen.

OBS Defibrillation Pads are equipped with different connectors compatible with different brand of defibrillators.

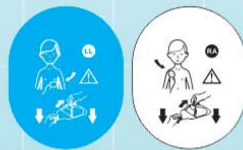
Defibrillation Pad Model

► Defibrillation Pad Model:

OBS-DE / P



OBS-DE / W

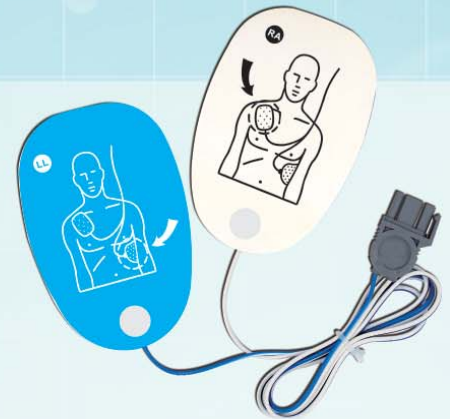


The standard length of cable is 2 meter. Other length can be customized.

1 pair / , 25 / , 4 /

► The plug Model

303A5030		Connector compatible with: Philips Heartstart: FR2, FR2 (+), FR3, Heartstream Forerunner, Heartstart MRx, Heartstart XL, Heartstart XL+
303A5035		Connector compatible with: Medtronic Physiocontrol, Osatu Bexen, Cardioline, Mindray, JOUSING
303A4530		Connector compatible with: Nihon Kohden:
303A2545		Connector compatible with: Zoll Medical Corp
303A6030		Connector compatible with: Zoll: E Series, M Series, R Series, AED PLUS, AED PRO
303A1525		Connector compatible with: CU Medical Systems, inc, Cmos Drake, Progetti
303A2060		Connector compatible with: Metrax Primedic
303A4531		Connector compatible with: Nihon Kohden
303A7035		Connector compatible with: CU Medical Systems, inc, Philips
303A4525		Connector compatible with: Schiller
303A4035		Connector compatible with: Mediana



DISPOSABLE TROCARS

01

Double sealing design



02

Small resistance to entry and exit



Application

This device is applied in all kinds of laparoscopic surgery, for entering abdominal cavity, supplying gas to create pneumoperitoneum, and establishing access passage for endoscopes and surgical devices during laparoscopic surgery.

Product feature

- Consist of biocompatible PC material.
- Handle comply to ergonomics design, let surgeon experiences more comfortable operation.
- Bladeless puncture head design can avoid damage of abdominal wall and vessel.
- Cannula with thread design can increase the force of fixation between device and abdominal wall so as to avoid unexpected fall off.
- Double sealing design can avoid gas leakage so as to secure the operation proceed successfully.



Product specifications

Model	Size (mm)		
	Cannula inner diameter	Working length	
OBS-T05-A	5.8	98.9	Bladeless
OBS-T10-A	10.8	98.9	Bladeless
OBS-T12-AT	12.8	98.9	Bladeless
OBS-T03-S	12.8	98.9	Optical

Model	Size (mm)		
	Cannula inner diameter	Working length	
OBS-T05-B	5.8	98.9	Blade
OBS-T10-B	10.8	97.5	Blade
OBS-T12-CT	12.8	102	Blade

Packaging Information: 1 pc /  , 1  /  , 40  / 

Disposable Medical Face Mask

Model: OBS-K1

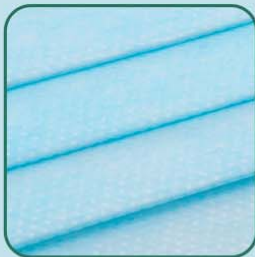


Product Display Diagram



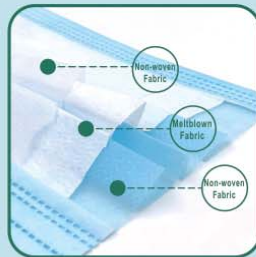
Packaging Information: 50 piece / , 40 /

Product Features



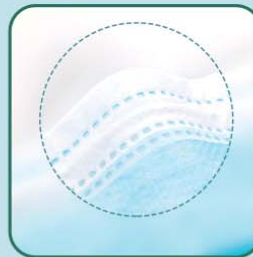
▲ Low Resistance, Non-stuffy

The equally distributed air vent makes you enjoy the high ventilation and smooth breath.



▲ 3-Ply Filtrated Protection

Using non-woven fabric and melt-blown fabric, it can block the dust and particle effectively and keep a certain degree of ventilation.



▲ Malleable Nose Piece

It can adjust the compactness of the mask to your face, ensuring the protection.



▲ Ear Loops With High Resilience

Making it more comfortable to wear and less discomfort to ears.

Medical Face Shield

Product Features

- Double-sided Anti Fog, Double-sided Medical Protective Film
- Full Face Covered And Comfortable Elastic And Sponge
- High Light Transmittance $\geq 90\%$

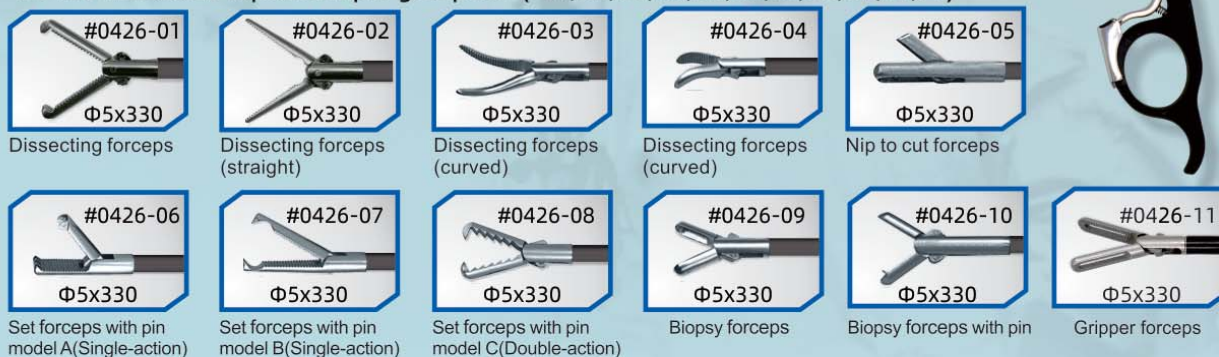


Product specifications

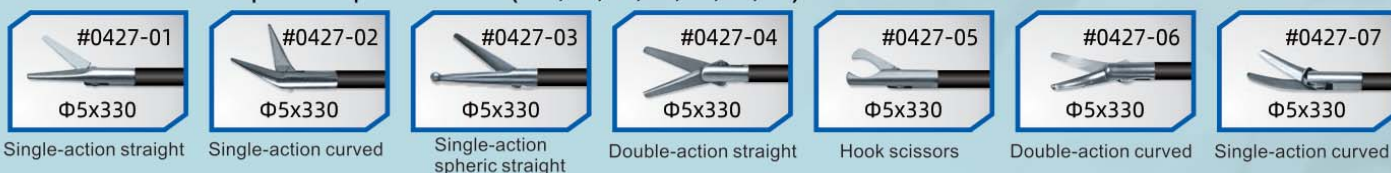
Model	size(± 5)	Model	size(± 5)
OBS-MZ-1	280x190mm (Thick 0.18mm)	OBS-MZ-4	240x165mm (Thick 0.18mm)
OBS-MZ-2	250x175mm (Thick 0.18mm)	OBS-MZ-5	220x68mm (Thick 0.18mm)
OBS-MZ-3	300x135mm (Thick 0.18mm)		

OBS-RAc (Reusable monopolar electrode)

#0426 Resuable laparoscopic graspers (-01,02,03,04,05,06,07,08,09,10,11)

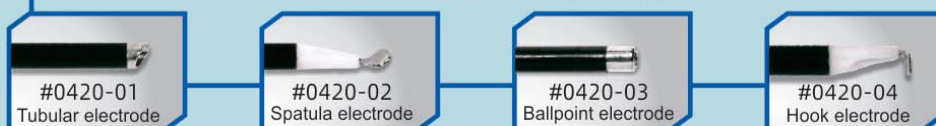


#0427 Reusable laparoscopic scissors (-01,02,03,04,05,06,07)



OBS-RAb (Reusable monopolar electrode)

#0420 reusable irrigation hook electrode (-01,02,03,04)electrode replaceable

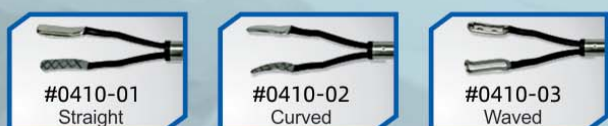


#0425 reusable irrigation ball electrode (-01,02,03,04,05)electrode replaceable



OBS-RBb (Reusable bipolar electrode)

#0410 Φ5x330 Reusable Bipolar Coagulating-force



OBS-DAC (Disposable monopolar electrode)

#0408 Resuable laparoscopic graspers (-01,02,03,04,05,06,07,08,09,10,11)



#0408-01
Dissecting forceps



#0408-02
Dissecting forceps
(straight)



#0408-03
Dissecting forceps
(curved)



#0408-04
Dissecting forceps
(curved)



#0408-05
Nip to cut forceps



#0408-06
Set forceps with pin
model A(Single-action)



#0408-07
Set forceps with pin
model B(Single-action)



#0408-08
Set forceps with pin
model C(Double-action)



#0408-09
Biopsy forceps



#0408-10
Biopsy forceps with pin



#0408-11
Gripper forceps

#0407 Disposable laparoscopic scissors (-01,02,03,04,05,06,07)



#0407-01
Single-action straight



#0407-02
Single-action curved



#0407-03
Single-action
spheric straight



#0407-04
Double-action straight



#0407-05
Hook scissors



#0407-06
Double-action curved



#0407-07
Single-action curved



#0424 disposable hand control irrigation hook electrode (-01,02,03,04,05)electrode replaceable



#0424-01
Ballpoint electrode



#0424-02
Spatula electrode



#0424-03
Needle electrode



#0424-04
Knife electrode



#0424-05
Hook electrode

OBS-DAB (Disposable bipolar electrode)

#0428 Disposable bipolar laparoscopic graspers (-01,02)



#0428-01
atraumatic forceps



#0428-02
elastic separating
forceps

Monopolar laparoscopic electrode cable #0451 series



REF#08180819

reference column: The difference between #08180819 and #08200819 is that the inner diameter of the connector is different. The connector diameter of #08180819 is 4mm, and the inner diameter of the connector plus #08200819 is 3mm.



REF#08200819



REF#08180810



REF#08180815



REF#08180817

Bipolar laparoscopic electrode cable #0450 series





BAISHENG MEDICAL CO.,LTD.

Add: No.11 Fusheng Road, Xinhui District, Jiangmen, Guangdong, China

Tel.: +86-750-6628113 +86-750- 6691112

Fax.: +86-750-6616122

P.C.:529100

E_mail: sales@bs0750.com

Home page:<http://www.bs0750.com>

(Inter data)