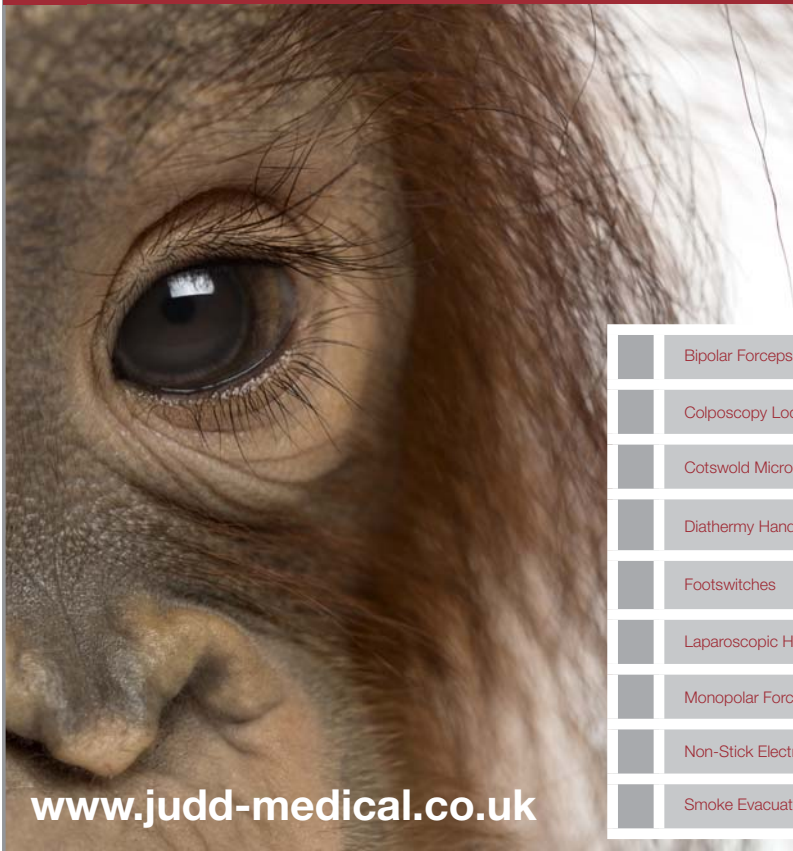


Electrosurgical *Instruments & Accessories*

Our product portfolio offers a trusted range of Electrosurgery resources for Surgeons and Clinical members.

Single Use & Reusable Products

2017



Bipolar Forceps & Cables
Colposcopy Loops
Cotswold Microdissection Needles
Diathermy Handcontrols
Footswitches
Laparoscopic Hooks
Monopolar Forceps & Cables
Non-Stick Electrodes
Smoke Evacuation Systems

www.judd-medical.co.uk

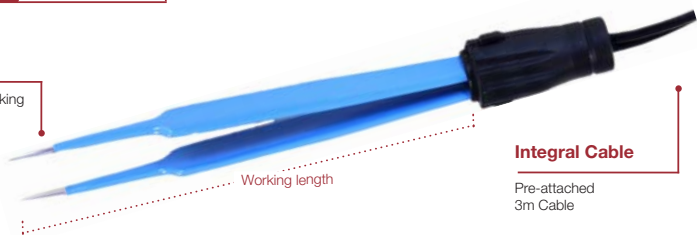
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BIPOLAR FORCEPS **Single Use**

Features & Benefits

Highly polished tip to minimise sticking



Integral Cable

Pre-attached
3m Cable

Standard Bipolar Forceps c/w Integral Cable

Product Code	Description	Tip size	Length	Single Use	Pk Size
S310-110-050/AP	McPherson disposable forceps	0.5mm	102mm	•	10
S310-100-050/AP	Jeweller #5 disposable forceps	0.5mm	115mm	•	10
S310-190-100/AP	Adson disposable forceps	1.0mm	120mm	•	10
S310-120-050/AP	Straight disposable forceps	0.5mm	150mm	•	10
S310-120-100/AP	Straight disposable forceps	1.0mm	150mm	•	10
S310-160-100/AP	Straight disposable forceps	1.0mm	180mm	•	10
S310-140-100/AP	Straight disposable forceps	1.0mm	200mm	•	10
S310-170-100/AP	Straight angled tip disposable forceps	1.0mm	200mm	•	10
S310-210-100/AP	Bayonet disposable forceps	1.0mm	165mm	•	10
S310-300-100/AP	Bayonet disposable forceps	1.0mm	200mm	•	10
S310-310-100/AP	Bayonet disposable forceps	1.0mm	220mm	•	10
S310-200-100/AP	Bayonet disposable forceps	1.0mm	240mm	•	10

BIPOLAR FORCEPS Non-Stick **Single Use**

Features & Benefits

Safe precise grasping and manipulation of tissue

Flexible bridge connector to allow for greater alignment, with 2 x 4mm plugs.
Suitable for the most popular diathermy machines

CE marked



Integral Cable

Pre-attached
3m Cable

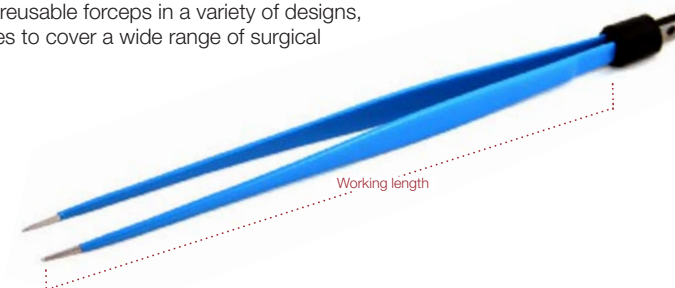
Gold Coloured Tips

Titanium Nitride Coating,
Non-Stick finish

Product Code	Description	Tip size	Length	Single Use	Pk Size
JNS-5110M	Non-Stick McPherson Bipolar Forcep	0.5mm	110mm	•	10
JNS-5115J	Non-Stick Jeweller #5 Bipolar Forcep	0.5mm	115mm	•	10
JNS-1120A	Non-Stick Adson Bipolar Forcep	1.0mm	120mm	•	10
JNS-5150S	Non-Stick Straight Bipolar Forcep	0.5mm	150mm	•	10
JNS-1150S	Non-Stick Straight Bipolar Forcep	1.0mm	150mm	•	10
JNS-1160S	Non-Stick Straight Bipolar Forcep	1.0mm	160mm	•	10
JNS-1200S	Non-Stick Straight Bipolar Forcep	1.0mm	200mm	•	10
JNS-1200SA	Non-Stick Straight, Angled Bipolar Forcep	1.0mm	200mm	•	10
JNS-1165B	Non-Stick Bayonet Bipolar Forcep	1.0mm	165mm	•	10
JNS-1200B	Non-Stick Bayonet Bipolar Forcep	1.0mm	200mm	•	10
JNS-1220B	Non-Stick Bayonet Bipolar Forcep	1.0mm	220mm	•	10
JNS-1240B	Non-Stick Bayonet Bipolar Forcep	1.0mm	240mm	•	10

BIPOLAR FORCEPS **Reusable**

A trusted range of reusable forceps in a variety of designs, lengths and tip sizes to cover a wide range of surgical procedures.



Product Code	Description	Tip	Length	Reusable	Pk Size
100-025/AP	McPherson straight forceps	0.25mm	102mm	•	1
100-045/AP	McPherson straight forceps	0.5mm	102mm	•	1
102-045/AP	McPherson angled forceps	0.5mm	102mm	•	1
110-060/AP	Jeweller 5 straight forceps	0.60mm	115mm	•	1
112-060/AP	Jeweller 5 angled forceps	0.60mm	115mm	•	1
115-060/AP	Jeweller 7 angled forceps	0.60mm	115mm	•	1
190-050/AP	Adson straight forceps	0.5mm	120mm	•	1
190-100/AP	Adson straight forceps	1.0mm	120mm	•	1
190-200/AP	Adson straight forceps	2.0mm	120mm	•	1
195-100/AP	Adson straight forceps	1.0mm	150mm	•	1
195-200/AP	Adson straight forceps	2.0mm	150mm	•	1
120-030/AP	Straight forceps	0.3mm	150mm	•	1
120-100/AP	Straight forceps	1.0mm	150mm	•	1
120-200/AP	Straight forceps	2.0mm	150mm	•	1
130-030/AP	Straight forceps	0.3mm	180mm	•	1
130-100/AP	Straight forceps	1.0mm	180mm	•	1
130-200/AP	Straight forceps	2.0mm	180mm	•	1
140-100/AP	Straight forceps	1.0mm	200mm	•	1
140-200/AP	Straight forceps	2.0mm	200mm	•	1
150-100/AP	Straight forceps	1.0mm	220mm	•	1
150-200/AP	Straight forceps	2.0mm	220mm	•	1
122-060/AP	Straight forceps, angled tip	0.5mm	150mm	•	1
122-100/AP	Straight forceps, angled tip	1.0mm	150mm	•	1
132-050/AP	Straight forceps, angled tip	0.5mm	180mm	•	1
132-100/AP	Straight forceps, angled tip	1.0mm	180mm	•	1
142-100/AP	Straight forceps, angled tip	1.0mm	200mm	•	1
142-200/AP	Straight forceps, angled tip	2.0mm	200mm	•	1
152-100/AP	Straight forceps, angled tip	1.0mm	220mm	•	1
152-200/AP	Straight forceps, angled tip	2.0mm	220mm	•	1
160-100/AP	Bayonet forceps	1.0mm	165mm	•	1
160-200/AP	Bayonet forceps	2.0mm	165mm	•	1
170-100/AP	Bayonet forceps	1.0mm	180mm	•	1
170-200/AP	Bayonet forceps	2.0mm	180mm	•	1
180-100/AP	Bayonet forceps	1.0mm	200mm	•	1
180-200/AP	Bayonet forceps	2.0mm	200mm	•	1

Don't forget your cables! See pg7.

UNIVERSAL BIPOLAR CABLE

Reusable

- Fits ALL US & European Bipolar Instruments
- Silicone sheathed
- Takes twin pin or block connector
- 100 uses

Grey V-30

Bowa, EMC, Erbe Int. Ethicon, Lamidey, Valleylab Coa comp, Olympus, Soering

V-30s
4m cable



Blue S-30/B

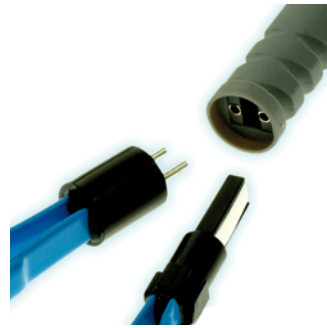
Orange S-30/O

Fuchsia S-30/F

Grey S-30

Twin 4mm pin, Erbe Int. Eschmann, Alsa MCD series

S-30s
4m cable



UNIVERSAL MONOPOLAR CABLE

Reusable

- Double insulated cable
- Built-in cable restraints
- Highly flexible cable/connector
- 100 uses

Orange B-50/O

Fuchsia B-50/F

Purple B-50/P

Blue B-50/B

C-50/O

C-50/F

C-50/P

C-50/B

B
4mm



C
8mm



Generator connectors



UNIVERSAL 2:1 MONOPOLAR CABLE

Reusable

- Always have the correct cable
- Reduce stock level requirements
- Economic, efficient, environmentally effective



4mm pin

8mm pin

Upto 300 autoclave cycles

A truly 'Universal' Monopolar Cable fits all instrument connector pins

Instrument connector - Fits all male pins 4-5mm



Product Code	Description	Pk Size
PMS8700	Universal Monopolar 2:1, 4m Cable	10

ELECTRODES

Single Use

nonstick

Designed to focus the energy on the target tissue, making surgical time more productive

- Focused electrosurgery
- Quicker procedures
- Lower power settings
- Reduction of peripheral damage
- No scratch pad required

Shielded tip

New modified high temperature resistant PTFE insulation withstands temperatures up to 350°

Advanced PTFE coating

Easy cleaning tips



nonstick Blade Electrodes

Product Code	Description	Length	Single Use	Pk Size
PMS 2950	nonstick blade electrode, shielded tip	64mm	•	10
PMS 2920	nonstick blade electrode	64mm	•	10
PMS 2951	nonstick blade electrode, shielded tip	70mm	•	10
PMS 2921	nonstick blade electrode	70mm	•	10
PMS 2926	nonstick blade electrode, shielded tip	100mm	•	10
PMS 2925	nonstick blade electrode	100mm	•	10
PMS 2928	nonstick blade electrode, shielded tip	130mm	•	10
PMS 2927	nonstick blade electrode	130mm	•	10
PMS 2933	nonstick blade electrode, shielded tip	165mm	•	10
PMS 2929	nonstick blade electrode	165mm	•	10

nonstick Ball Electrodes

Product Code	Description	Length	Single Use	Pk Size
PMS 2905	nonstick ball electrode, 4mm ball	50mm	•	10
PMS 2908 **	nonstick ball electrode, 3mm ball	110mm	•	10
PMS 2907 **	nonstick ball electrode, 4mm ball	110mm	•	10
PMS 2906 **	nonstick ball electrode, 5mm ball	110mm	•	10

** An extra long 130mm version of this ball is available by adding 'L' to the end of the code

nonstick Blunt Needle Electrodes

Product Code	Description	Length	Single Use	Pk Size
PMS 2910	nonstick blunt needle electrode, shielded tip	70mm	•	10
PMS 2911	nonstick blunt needle electrode	70mm	•	10

nonstick Needle Electrodes

Product Code	Description	Length	Single Use	Pk Size
PMS 2922	nonstick needle electrode	70mm	•	10
PMS 2972	nonstick needle electrode, shielded tip	70mm	•	10
PMS 2945	nonstick needle electrode	100mm	•	10
PMS 2946	nonstick needle electrode, shielded tip	100mm	•	10
PMS 2934	nonstick needle electrode	152mm	•	10
PMS 2935	nonstick needle electrode, shielded tip	152mm	•	10

LAPAROSCOPIC HOOKS

Single Use

nonstick

Faster, cleaner and safer procedures during laparoscopic surgery.

- Lower power settings achievable
- Reintroduction during surgery is minimised

Insulation tested

Meets requirements of EN60601 European safety standards



Clearer vision

Advanced PTFE coating for reduced eschar build-up, less smoke & clearer vision



4mm banana plug fitting offers secure connection to most monopolar cables

nonstick Laparoscopic Electrodes

Product Code	Description	Length	Single Use	Pk Size
LES104/G	nonstick Laparoscopic Hook electrode	330mm	•	10
LEL104/G	nonstick Laparoscopic Hook electrode	450mm	•	10
LES184/G	nonstick Laparoscopic Spatula electrode	330mm	•	10
LEL184/G	nonstick Laparoscopic Spatula electrode	450mm	•	10
LES204/G	nonstick Laparoscopic L-Hook electrode	330mm	•	10
LEL204/G	nonstick Laparoscopic L-Hook electrode	450mm	•	10
LES104HC/G	nonstick Laparoscopic L-wire electrode, with hand control	330mm	•	10
LES184HC/G	nonstick Laparoscopic Spatula electrode, with hand control	330mm	•	10
LES204HC/G	nonstick Laparoscopic L-Hook electrode, with hand control	330mm	•	10

COLPOSCOPY 'LLETZ' LOOPS

Single Use

Lletz wire loop electrodes, made from tungsten, offer greater control and increased durability compared to stainless steel. Tungsten wire resists breakage at higher power levels, while providing better control against flexing and bending during use.



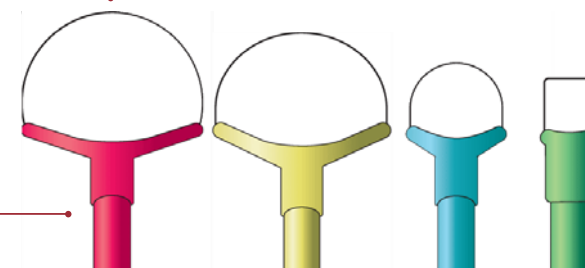
Convenient - Single Use

LLETZ electrodes eliminate reprocessing and cross-contamination concerns

- Ultra-fine rigid tungsten wire for enhanced control
- Greater control and durability compared to stainless steel

Zappos Coupon Code Wire

These fine wire loops minimize thermal damage and yield good histopathology specimens



Assorted & Coloured coded

A variety of loop sizes are available for all your surgical needs & are coloured coded for ease of selection

Colours may vary from published literature

Product Code	Description	Single Use	Pk Size
PMS 1731	Colposcopy loop electrode SU 10mm x 4mm Square (Brown)	•	25
PMS 1732	Colposcopy loop electrode SU 10mm x 8mm Square (Orange)	•	25
PMS 1741	Colposcopy loop electrode SU 5mm x 5mm (Purple)	•	25
PMS 1742	Colposcopy loop electrode SU 10mm x 10mm (Yellow)	•	25
PMS 1743	Colposcopy loop electrode SU 15mm x 15mm (Orange)	•	25
PMS 1744	Colposcopy loop electrode SU 20mm x 20mm (Pink)	•	25
PMS 1745	Colposcopy loop electrode SU 20mm x 15mm (Lt Blue)	•	25
PMS 1746	Colposcopy loop electrode SU 15mm x 8mm (Grey)	•	25
PMS 1747	Colposcopy loop electrode SU 15mm x 12mm (Green)	•	25
PMS 1748	Colposcopy loop electrode SU 20mm x 10mm (Red)	•	25
PMS 1751	Colposcopy loop electrode SU 20mm x 12mm (White)	•	25



Colposcopy Ball Electrodes

Product Code	Description	Length	Single Use	Pk Size
PMS 1761	Ball electrode, 3mm ball	110mm	•	25
PMS 1762	Ball electrode, 5mm ball	110mm	•	25

COTSWOLD - MICRODISSECTION NEEDLES

Single Use

Cotswold microdissection needles offer improved cutting and coagulation performance, whilst minimising thermal spread, offering the surgeon the precision required for exceptionally fine dissection in a wide variety of procedures.

- Ultra sharp tip for clean, precise soft tissue dissection.
- Heat resistant tungsten alloy maintains sharpness
- Effective at low power settings
- Highly polished tip to facilitate cleaning

Greater accuracy

The fine tungsten tip allows for greater accuracy to be achieved at very low power settings



Precise electrosurgery

Needle tip remains sharp throughout the procedure. With a melting point greater than 3420°C, the needle will not become blunt, especially at the lower power settings



Shaft length

Product Code	Description	Shaft	Tip	Single Use	Pk Size				
PMS 1650	Cotswold needle, 10mm straight needle	30mm	3mm	•	10				
PMS 1651	Cotswold needle, 20mm straight needle	30mm	3mm	•	10				
PMS 1614	Cotswold needle, 20mm straight needle	40mm	3mm	•	10				
PMS 1654	Cotswold needle, 10mm straight needle	55mm	3mm	•	10				
PMS 1602	Cotswold needle, 10mm straight needle	65mm	3mm	•	10				
PMS 1656	Cotswold needle, 10mm straight needle	75mm	3mm	•	10				
PMS 1613	Cotswold needle, 10mm straight needle	100mm	3mm	•	10				
PMS 1612	Cotswold needle, 10mm straight needle	130mm	3mm	•	5				
PMS 1611	Cotswold needle, 10mm straight needle	150mm	3mm </tr <tr> <td>PMS 1610</td> <td>Cotswold needle, 10mm straight needle</td> <td>180mm</td> <td>3mm</td> <td>•</td> <td>5</td> </tr>	PMS 1610	Cotswold needle, 10mm straight needle	180mm	3mm	•	5
PMS 1610	Cotswold needle, 10mm straight needle	180mm	3mm	•	5				



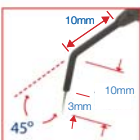
5mm 45° Angled

Product Code	Description	Shaft	Tip	Angled	Single Use	Pk Size
PMS 1692	Cotswold needle, 5mm 45° angled needle	30mm	3mm	45°	•	10
PMS 1693	Cotswold needle, 5mm 45° angled needle	40mm	3mm	45°	•	10
PMS 1694	Cotswold needle, 5mm 45° angled needle	55mm	3mm	45°	•	10
PMS 1695	Cotswold needle, 5mm 45° angled needle	75mm	3mm	45°	•	10
PMS 1696	Cotswold needle, 5mm 45° angled needle	100mm	3mm	45°	•	10
PMS 1697	Cotswold needle, 5mm 45° angled needle	130mm	3mm	45°	•	10



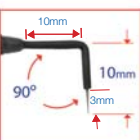
10mm 45° Angled

Product Code	Description	Shaft	Tip	Angled	Single Use	Pk Size
PMS 1653	Cotswold needle, 10mm 45° angled needle	30mm	3mm	45°	•	10
PMS 1631	Cotswold needle, 10mm 45° angled needle	40mm	3mm	45°	•	10
PMS 1655	Cotswold needle, 10mm 45° angled needle	55mm	3mm	45°	•	10
PMS 1603	Cotswold needle, 10mm 45° angled needle	65mm	3mm	45°	•	10
PMS 1605	Cotswold needle, 10mm 45° angled needle	75mm	3mm	45°	•	10
PMS 1623	Cotswold needle, 10mm 45° angled needle	100mm	3mm	45°	•	10



10mm 90° Angled

Product Code	Description	Shaft	Tip	Angled	Single Use	Pk Size
PMS 1660	Cotswold needle, 10mm 90° angled needle	30mm	3mm	90°	•	10
PMS 1661	Cotswold needle, 10mm 90° angled needle	40mm	3mm	90°	•	10
PMS 1662	Cotswold needle, 10mm 90° angled needle	55mm	3mm	90°	•	10



Please note: Some none stock items may have minimum order quantity requirements.

DIATHERMY HANDCONTROLS

- Lightweight, well balanced, ergonomic design
- Supplied complete with Diathermy Blade Electrode

Single Use

Variations

Available with or without blade electrode



PMS 250 - Single use fingerswitch pencil, supplied with blade electrode



Variations

Available with shielded or non-shielded nonstick blade



PMS 254 - Single use fingerswitch pencil with 70mm shielded **nonstick** blade electrode



3m cables

Product Code	Description	Single Use	Pk Size
PMS 250	Fingerswitch with diathermy blade electrode & 3pin plug	•	25
PMS 252	Fingerswitch pencil with 70mm nonstick blade electrode & 3pin plug	•	25
PMS 253	Fingerswitch without electrode, with 3pin plug	•	25
PMS 254	Fingerswitch pencil with 70mm shielded nonstick blade electrode & 3pin plug	•	25

Reusable

Variations

Available 200+, 100+ or 60+ uses



PMS 750 - Reusable fingerswitch 100+ uses. Supplied with blade electrode and **AUTOClabels**



Available in 3m & 5m cables

Product Code	Description	Cable Length	Reusable	Pk Size
PMS 550	200+ Fingerswitch with blade electrode, AUTOClabel, punch & 3pin plug	3m	•	1
PMS 550/5	200+ Fingerswitch with blade electrode, AUTOClabel, punch & 3pin plug	5m	•	1
PMS 750	100+ Fingerswitch with blade electrode, AUTOClabel, punch & 3pin plug	3m	•	1
PMS 950	60+ Fingerswitch with blade electrode, AUTOClabel, punch & 3pin plug	3m	•	1
PMS 950/5	60+ Fingerswitch with blade electrode, AUTOClabel, punch & 3pin plug	5m	•	1

FOOTSWITCHES

This latest range of Prima "Easyclean" electrosurgery footswitches is produced in a special latex free, synthetic rubber - easy to clean!

Non-slip and water tight, the 'Easyclean' range of footswitches are designed to resist the most caustic cleaning agents used in hospitals today.

Single & Twin Footswitches

- Easy to clean
- Non slip
- Latex free
- Resists caustic cleaning agents



All cables 5m long

Generator connectors

		SINGLE Footswitches			
		Yellow (cut)	Blue (coag)	Black	White
3pin Valleylab, Megadyne Bipolar				FS210	FS211
Erbe Bipolar					FS501
Eschmann 300 & 400 Series		FS109	FS117		FS719
Eschmann 800 Series		FS209	FS217		
Unterminated footswitches without connectors					FS176

Safety features

Unique serial number for tracing



Safety features

Individually labelled to identify product

TWIN Footswitches



All cables 5m long

Generator connectors

4pin Conmed /Aspen		FS250
4pin Valleylab /Megadyne		FS206
Erbe		FS720
Eschmann 300 & 400 Series		FS207
Eschmann 800 Series		FS307

SMOKE EVACUATION SYSTEMS

Single Use



Smoke Evacuation Pencil

C-VAC TORNADO™ the ultimate combination of electrosurgery and removal of hazardous smoke in one instrument. The pencil has a unique triangular design which combined with the silicone cover offers the surgeon perfect ergonomic and safety grip.

The ultra soft micro switch push buttons gives further comfort for the user due to the exceptional tactile feedback.

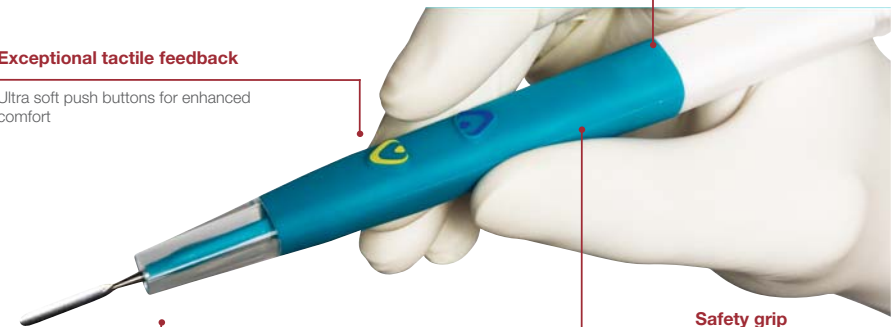
Since the C-VAC TORNADO™ is **Latex, Lead, PVC and Phthalate free** you can perform surgery without concerns for your health, your colleagues and patient's health or the environment.

Ergonomic design

Unique triangular design from tip to end

Exceptional tactile feedback

Ultra soft push buttons for enhanced comfort



Clarity of vision

Transparent tip for clear view of the electrode

Safety grip

Maximum safety grip silicone cover

Ready to use

Flexible tubing with integrated ESU cable
Ready to use, no assembling of suction tip or electrode required



Product Code	Description	Single Use	Pk Size
C31-19-001	C-VAC TORNADO™ Integrated smoke evacuation pencil, 4 meter lead, PVC and phthalate free ESU cable with 3pin connector and 3 meter PVC and phthalate free tubing with combined 22/15/9mm connector. With 70mm standard blade electrode.	•	10
C31-19-101	Above with coated bladed electrode	•	10
C31-15-145	Extender, STERILE	•	25



Smoke Evacuation System

C-PURE 750™ Combining simplicity and ultra-quiet operation in a compact package.

The C-PURE 750™ Surgical Smoke Evacuation System exceeds expectations for value and efficiency. The unique 3-port filter offers a variety of options when choosing an accessory to meet the clinical need. C-PURE 750™ is designed to be simple to use, flexible in its options for tubing and accessories, and sets new precedents for quiet operation. Providing effective surgical smoke evacuation that encompasses 4 layers of filtration and up to 35 hours of filter life, the C-PURE 750™ will deliver the performance necessary to effectively manage surgical smoke plume with unsurpassed value. Operate with Remote Sensor Activator, control panel, or a footpedal.

Compact design

Allows for easy placement on a shelf or counter and accommodates stackability

3-port Filter

Designed to put the power of the hose and accessory options in your hands and eliminates adaptors. Filter ports covered for additional safety

Effective Evacuation

35 hour maximum filter life delivers unsurpassed value and reduces per procedure costs



Product Code	Description
C32-01-750	C-PURE 750 230VAC +/-10% 50Hz/60Hz Dim: 15.2cm H x 27.9cm W x 39.4cm D. Weight 4.5kgs
C32-10-002	Sensor for automatic remote activation of C-PURE 750 with 2-10 seconds time delay option
C32-25-001	Ulpa/Carbon Filter for C-PURE 750 with 22/9.5/6.4mm connection. Maximum filter life: 35 Hours



Electrosurgical Instruments & Accessories

Single Use & Reusable Products



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