



PRODUCTS CATALOGUE

Complete Range Of Electrosurgical Instruments



CERTIFICATE OF REGISTRATION



Certificate of Registration



The Governing Board of
Q.A. International Certification Limited
hereby grants to:

AZQA INSTRUMENTS
Registration No.: QAIC / PK / 3712 - B

(hereinafter called the Registered Company) the right to be listed in the Directory of Registered Companies in respect of the services listed below. These services shall be offered by the Registered Company at or from only the address given below in accordance with the quality management system in compliance with the Requirements of ISO 13485:2016.

Address to which this Certificate refers:
Sadaye Shehar Road, SIE Sialkot 51310 Pakistan

Approved Scope to which this Certificate refers:
Manufacturers of Non-Active Surgical, Dental Instruments & Scissors.
(Please note that the above scope represents the certified activity of the named organisation and as such, the organisation may undertake additional activities that are not covered under this certification.)

Signed for and on behalf of the Board



CHIEF EXECUTIVE SCHEME MANAGER

Certificate Issue Date: 16th February 2019 - Certificate Renewal Before: 14th December 2019
Date of Initial Registration: 15th December 2017 - Re-Certification Before: 14th December 2020

This Certificate of Registration is granted subject to the Regulations approved by the Board.

QA INTERNATIONAL
Q.A. International Certification Ltd.
Sheehy Court
Sheehy Road
Drogheda
County Wick
Ireland
D16 9G5
Tel: +44 (0)1525 384272
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DEPARTMENT OF HEALTH & HUMAN SERVICES Public Health Service

APR 16 2001

Mr. Muhammad Riaz
Chief Executive
AZQA INSTRUMENTS
Sadaye Shehar Road,
SIE Sialkot
51310 Pakistan

and

Mr. Mohammad Ashraf
Quality Management Consultant
Near Makki Masjid
Nasir Road
Sialkot, Pakistan

Dear Messrs. Riaz and Ashraf:

This is to acknowledge receipt of a March 1, 2001, letter from Mr. Mohammad Ashraf certifying the compliance of AZQA INSTRUMENTS Industries (AZQA) with the Food and Drug Administration (FDA) Quality System Regulation of 1997, which includes the current good manufacturing practice (CGMP) requirements. The Quality System Regulation is set forth in Title 21, Code of Federal Regulations (CFR), Part 820. The consultant certification confirmed that a quality system audit of Nazjmy was performed February 28, 2001.

The quality system audit report states that manufacturers reusable surgical instruments. Based on our review of the audit results and certification, (AZQA) has been placed on Attachment A of Import Alert #76-01. You may begin exporting devices to the United States (U.S.) that were manufactured after the consultant certified your firm's compliance with the CGMP's; however, your shipments may be subject to the guidance outlined in Attachment A of Import Alert #76-01. After five consecutive shipments comply with the import alert guidance, you may request your firm be placed on Attachment B. Submit your request directly to the FDA district office for their concurrence and further submission to this office for action.

The placement of the firm on Attachment A is limited to devices manufactured under the name of AZQA INSTRUMENTS Sadaye Shehar Road, SIE Sialkot 51310 Pakistan. In the event the manufacturing name and/or address change, FDA requests that notification be immediately forwarded to this office. A change in the name and/or address of the manufacturing facility without notifying FDA will result in a re-evaluation of the compliance status of your firm.

Page 2 - Messrs. Riaz and Ashraf

The FDA is assured by both the consultant and (AZQA) that no devices will be imported into the U.S. that are not specifically manufactured by AZQA. This includes other manufacturers in Pakistan completing specific manufacturing processes for AZQA, and other manufacturers in Pakistan providing their devices to AZQA, for importation into the U.S.

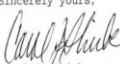
The decision based on your consultant certification will remain in effect until such time as FDA is able to visit Sialkot, Pakistan for an inspection of your facility. During this inspection all corrections and procedures will be evaluated and confirmed. Any new CGMP deviations, or any uncorrected deviations that were previously certified to, may result in a re-evaluation of the compliance status of your firm, AZQA, including the possibility of removal from Attachment A.

We request that a quality system follow up audit be performed at AZQA, within six months of exporting devices to the U.S. You will be advised of the timing of FDA's inspection schedule.

AZQA, has an ongoing responsibility to conduct internal self-audits to assure you continue to maintain conformance with the Quality System Regulation.

If you have any questions regarding this correspondence, or need further assistance, please contact me at (301) 594-4595 or FAX (301) 594-4636.

Sincerely yours,



Carol J. Shirz
Consumer Safety Officer
General Surgery Devices Branch
Division of Enforcement I
Office of Compliance
Center for Devices and
Radiological Health

MHRA
Medicines and Healthcare products Regulatory Agency
1 Nine Elms Lane London SW8 5NQ

General enquiries
Telephone: 020 7084 2100 Fax: 020 7084 2343
E-mail: mhra@mhra.gov.uk

www.mhra.gov.uk

Direct line: 0207 084 3195
Direct Fax: 0207 084 3142
Email: mh.Higgins@mhra.gov.uk

Our ref: CA 09893

09 October 2005

Dear Mr. D Iqbal,

MEDICAL DEVICES REGULATION 2002: REGULATION 19
Registration of Persons Placing Medical Devices on the Market

Thank you for informing the Competent Authority of the details of Manufacturers Name-
located at Manufacturers Address-
for whom you are acting as the authorized representative and for supplying the medical device information.

Your registration has been recorded based on your declaration that you have determined that the device(s) fall within the definition of "medical device", and that you have classified it/them as falling within Regulation 19 taking into account the intended purpose(s) and mode(s) of action. In accepting your registration, I should make clear that the Competent Authority does not examine each individual notification and therefore cannot and does not necessarily endorse these determinations. Neither does this letter represent any form of accreditation or approval by the UK Competent Authority.

Your registration is based upon your declaration on the RG2 form and means that:


For Manufacturers of Class I medical devices, Assemblers, and Sterilizers
You should now be operating under the Medical Devices Directive and the above Regulations for the products you asked us to register, by fully complying with the essential requirements, CE marking those products or labeling them as such.

For Manufacturers of Custom-made devices
You should be ready to claim compliance with the Directive and Regulations and should be manufacturing custom-made devices in accordance with their requirements.

If you stop placing devices on the market or if you are not complying with the Regulations you should inform us so that we can amend our records. You should be aware that it is an offence to place on the market CE marked devices that do not comply with the regulations.

QA INTERNATIONAL
AZQA INSTRUMENTS
An Executive Agency of the Department of Health

Certificate of Registration



The Governing Board of
Q.A. International Certification Limited
hereby grants to:

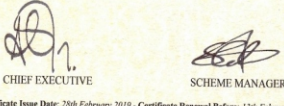
AZQA INSTRUMENTS
Registration No.: QAIC / PK / 3835 - A

(hereinafter called the Registered Company) the right to be listed in the Directory of Registered Companies in respect of the services listed below. These services shall be offered by the Registered Company at or from only the address given below in accordance with the quality management system in compliance with ISO 9001:2015.

Address to which this Certificate refers:
Sadaye Shehar Road, SIE Sialkot 51310 Pakistan

Approved Scope to which this Certificate refers:
Manufacturers of Surgical, Dental, Veterinary, Beauty Care Instrument & Scissors.
(Please note that the above scope represents the certified activity of the named organisation and as such, the organisation may undertake additional activities that are not covered under this certification.)

Signed for and on behalf of the Board




CHIEF EXECUTIVE SCHEME MANAGER

Certificate Issue Date: 26th February 2019 - Certificate Renewal Before: 13th February 2020
Date of Initial Registration: 14th February 2019 - Re-Certification Before: 13th February 2022

This Certificate of Registration is granted subject to the Regulations approved by the Board.

QA INTERNATIONAL
Q.A. International Certification Ltd.
Sheehy Court
Sheehy Road
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D16 9G5
Tel: +44 (0)1525 384272
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The information you provided has been recorded against the reference number shown at the top of this letter, which we ask you to quote in all future correspondence and communications.

Please inform us of any changes to:

- The company information
- Additional generic group of devices (not individual products within an existing generic group)
- Discontinuation of a generic group of devices.

Please use RG2, the Registration form, to tell us about any of these changes.

Thank you for registering the following generic groups of devices:


Class I Devices:
Dental Instruments (Re-Usable & Non-Powered)
Surgical Instruments (Re-Usable And Non-Powered)

Custom Made Devices:
None

Products Covered By Article 12:
None


Should you have any queries regarding your registration please contact us on the telephone number given at the top of this letter.

Yours sincerely



Rob Higgins

QA INTERNATIONAL
Q.A. International Certification Ltd.
Sheehy Court
Sheehy Road
Drogheda
County Wick
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E-mail: azqa.instruments@gmail.com info@azqainstruments.com www.azqainstruments.com

Dear Valued Buyers

We feel immense pleasure to present our latest catalogue in which we have featured a most comprehensive range of all types of quality Electrosurgical Instruments Surgical & Dental instruments required for day to day use for Hospital. We will be pleased to quote you a competitive Price and Delivery time.

All instruments are manufactured according to the recognized standard patterns currently in use in Hospital throughout the world and are being produced under restrict control of experts to avoid any flaw and to refrain any complaint at any stage.

A group of very vast experienced persons in manufacturing handling our quality Control System.

Any instruments proven defective in workmanship or material will be replaced with out charges.

We express our thanks to all our customers for the confidence they have placed us in the past. We further assure them that we will continue our best efforts to gain their confidence in the future.

We are always at your service.

Chief Executive

The logo for AZQA INSTRUMENTS, featuring the text 'AZQA' in a large, bold, blue, sans-serif font and 'INSTRUMENTS' in a smaller, blue, sans-serif font below it.

European Bipolar Forceps

McPherson (Str.)

L= 9.0 cm

Tip 0.5 mm



10-001-05

McPherson (crv.)

L= 11.5 cm

Tip 0.5 mm



10-002-05

Jeweler # 5

L= 11.5 cm

Tip 0.0 mm



10-003-05

02

Adson

L= 12.1 cm

Tip 0.1 mm



10-006-05

Jeweler # 4

L= 11.5 cm

Tip 0.5 mm



10-007-05

Jeweler # 7

L= 11.5 cm

Tip 0.5 mm



10-008-05

Coaptation








L= 10.8 cm

Tip 0.5 mm



10-009-05

European Bipolar Forceps

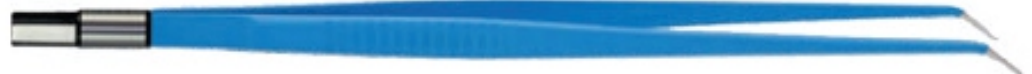
Coaptation Nadler		10-010-05
L= 10.2 cm		
Tip 0.5 mm		
Iris (Str.)		10-011-05
L= 10.2 cm		
Tip 0.5 mm		
Iris (crv.)		10-012-05
L= 10.8 cm		
Tip 1.0 mm		
Straight		10-016-05
L= 16.0 cm		
Tip 1.0 mm		
Straight		10-018-05
L= 18.0 cm		
Tip 1.0 mm		
Straight		10-020-05
L= 20.0 cm		
Tip 1.0 mm		
Straight		10-022-05
L= 22.0 cm		
Tip 1.0 mm		

European Bipolar Forceps

Straight (Ang.)

L= 16.0 cm

Tip 1.0 mm



10-026-05

Straight (Ang.)

L= 18.0 cm

Tip 1.0 mm



10-028-05

Straight (Ang.)

L= 20.0 cm

Tip 1.0 mm



10-030-05

04

Straight (Ang.)

L= 22.0 cm

Tip 1.0 mm



10-032-05

Bayonet

L= 16.0 cm

Tip 1.0 mm



10-036-05

Bayonet

L= 18.0 cm

Tip 1.0 mm



10-038-05

Bayonet








L= 20.0 cm

Tip 1.0 mm



10-040-05

European Bipolar Forceps

<p>Bayonet (Ang.Up)</p> <p>L= 16.0 cm</p> <p>Tip 1.0 mm</p>		10-046-10
<p>Bayonet (Ang.Up)</p> <p>L= 18.0 cm</p> <p>Tip 1.0 mm</p>		10-048-10
<p>Bayonet (Ang.Up)</p> <p>L= 20.0 cm</p> <p>Tip 1.0 mm</p>		10-050-10
<p>Bayonet (Ang.Down)</p> <p>L= 16.0 cm</p> <p>Tip 1.0 mm</p>		10-056-10
<p>Bayonet (Ang.Up)</p> <p>L= 18.0 cm</p> <p>Tip 1.0 mm</p>		10-058-10
<p>Bayonet (Ang.Up)</p> <p>L= 20.0 cm</p> <p>Tip 1.0 mm</p>		10-060-10
<p>McPherson (Str.)</p> <p>L= 9.0 cm</p> <p>Tip 0.5 mm</p>		101-001-05

European Bipolar Forceps

McPherson (crv.)

L= 11.5 cm

Tip 0.5 mm



101-002-05

Jeweler # 5

L= 11.5 cm

Tip 0.5 mm



101-003-05

Jeweler # 5

L= 11.5 cm

Tip 0.5 mm



101-003-05

06

Jeweler # 7

L= 11.5 cm

Tip 0.5 mm



101-008-05

Adson

L= 12.1 cm

Tip 1.0 mm



101-006-05

Straight

L= 16.0 cm

Tip 1.0 mm



101-016-05

Straight








L= 18.0 cm

Tip 1.0 mm



101-018-05

European Bipolar Forceps

<p>Straight</p> <p>L= 20.0 cm</p> <p>Tip 1.0 mm</p>	 <p style="text-align: right;">101-020-10</p>
<p>Straight</p> <p>L= 22.0 cm</p> <p>Tip 1.0 mm</p>	 <p style="text-align: right;">101-022-10</p>
<p>Straight (Ang.)</p> <p>L= 16.0 cm</p> <p>Tip 1.0 mm</p>	 <p style="text-align: right;">101-026-10</p>
<p>Straight (Ang.)</p> <p>L= 18.0 cm</p> <p>Tip 1.0 mm</p>	 <p style="text-align: right;">101-028-10</p>
<p>Straight (Ang.)</p> <p>L= 20.0 cm</p> <p>Tip 1.0 mm</p>	 <p style="text-align: right;">101-030-10</p>
<p>Bayonet</p> <p>L= 16.0 cm</p> <p>Tip 1.0 mm</p>	 <p style="text-align: right;">101-036-10</p>
<p>Bayonet</p> <p>L= 18.0 cm</p> <p>Tip 1.0 mm</p>	 <p style="text-align: right;">101-038-10</p>

European Bipolar Forceps

Bayonet

L= 22.0 cm

Tip 1.0 mm



101-040-10

Bayonet (Ang.Up)

L= 16.0 cm

Tip 1.0 mm



101-046-10

Bayonet (Ang.Up)

L= 18.0 cm

Tip 1.0 mm



101-048-10

08

Bayonet (Ang.Up)

L= 20.0 cm

Tip 1.0 mm



101-050-10

Bayonet (Ang.Down)

L= 16.0 cm

Tip 1.0 mm



101-056-10

Bayonet (Ang.Up)

L= 18.0 cm

Tip 1.0 mm



101-058-10

Bayonet (Ang.Up)

L= 20.0 cm

Tip 1.0 mm



101-060-10

European Irrigation Bipolar Forceps

Straight

L= 16.0 cm

Tip 1.0 mm



101-016-10 IR

Straight

L= 20.0 cm

Tip 1.0 mm



101-020-10 IR

Bayonet

L= 16.0 cm

Tip 1.0 mm



101-036-10 IR

Bayonet

L= 20.0 cm

Tip 1.0 mm



101-040-10 IR

European Non-Stick Bipolar Forceps

McPherson (Str.)

L= 9.0 cm

Tip 0.5 mm



10-001-05 NS

McPherson (crv.)

L= 11.5 cm

Tip 0.5 mm



10-002-05 NS

Jeweler # 5

L= 11.5 cm

Tip 0.5 mm



10-003-05 NS

10

Adson

L= 12.1 cm

Tip 1.0 mm



10-006-10 NS

Jeweler # 4

L= 11.5 cm

Tip 0.5 mm

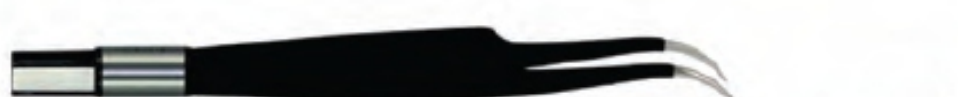


10-007-05 NS

Jeweler # 7

L= 11.5 cm

Tip 0.5 mm



10-008-05 NS

Coaptation

L= 10.8 cm

Tip 0.5 mm



10-009-05 NS

European Non-Stick Bipolar Forceps

Coaptation Nadler

L= 10.2 cm

Tip 0.5 mm



10-010-05 NS

Iris (Str.)

L= 10.8 cm

Tip 0.5 mm



10-011-10 NS

Iris (crv.)

L= 10.8 cm

Tip 1.0 mm



10-012-10 NS

Straight

L= 18.0 cm

Tip 1.0 mm

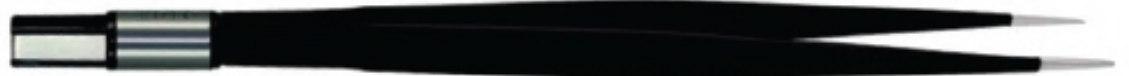


10-018-10 NS

Straight

L= 20.0 cm

Tip 1.0 mm



10-019-10 NS

Straight

L= 20.0 cm

Tip 1.0 mm

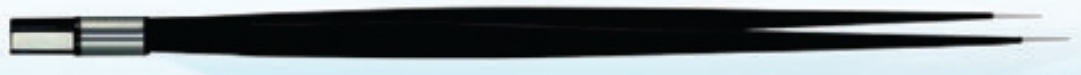


10-020-10 NS

Straight

L= 22.0 cm

Tip 1.0 mm



10-022-10 NS

European Non-Stick Bipolar Forceps

Straight (Ang.)

L= 16.0 cm

Tip 1.0 mm



10-026-10 NS

Straight (Ang.)

L= 18.5 cm

Tip 1.0 mm



10-028-10 NS

Straight (Ang.)

L= 20.0 cm

Tip 1.0 mm



10-030-10 NS

12

Straight (Ang.)

L= 22.0 cm

Tip 1.0 mm



10-032-10 NS

Bayonet

L= 16.0 cm

Tip 1.0 mm



10-036-10 NS

Bayonet

L= 18.0 cm

Tip 1.0 mm



10-038-10 NS

Bayonet

L= 20.0 cm

Tip 1.0 mm



10-040-10 NS

European Non-Stick Bipolar Forceps

Bayonet (Ang.Up)

L= 16.0 cm

Tip 1.0 mm



10-046-10 NS

Bayonet (Ang.Up)

L= 18.0 cm

Tip 1.0 mm



10-048-10 NS

Bayonet (Ang.Up)

L= 20.0 cm

Tip 1.0 mm



10-050-10 NS

13

Bayonet (Ang.Down)

L= 16.0 cm

Tip 1.0 mm



10-056-10 NS

Bayonet (Ang.Up)

L= 18.0 cm

Tip 1.0 mm



10-058-10 NS

Bayonet (Ang.Up)

L= 20.0 cm

Tip 1.0 mm



10-060-10 NS

USA 2 Pin Bipolar Forceps

McPherson (Str.)

L= 9.0 cm

Tip 0.5 mm



08-001-05

McPherson (Crv.)

L= 9.0 cm

Tip 0.5 mm



08-002-05

Coaptation Nadler

L= 10.8 cm

Tip 0.5 mm



08-003-05

14

Coaptation

L= 10.8 cm

Tip 0.5 mm



08-004-05

Jeweler # 5

L= 11.0 cm

Tip 0.5 mm



08-005-05

Jeweler # 4

L= 11.5 cm

Tip 0.5 mm



08-006-05

Tenzel








L= 11.5 cm

Tip 0.5 mm



08-007-05

USA 2 Pin Bipolar Forceps

<p>Jeweler # 7</p> <p>L= 11.5 cm</p> <p>Tip 0.5 mm</p>		08-008-05
<p>Iris (Str.)</p> <p>L= 10.8 cm</p> <p>Tip 0.5 mm</p>		08-009-10
<p>Iris (Crv.)</p> <p>L= 10.8 cm</p> <p>Tip 1.0 mm</p>		08-010-10
<p>Adson</p> <p>L= 12.1 cm</p> <p>Tip 1.0 mm</p>		08-011-10
<p>Semkin</p> <p>L= 14.0 cm</p> <p>Tip 1.0 mm</p>		08-012-10
<p>Cushing</p> <p>L= 16.0 cm</p> <p>Tip 1.0 mm</p>		08-013-10
<p>Cushing</p> <p>L= 11.5 cm</p> <p>Tip 1.0 mm</p>		08-014-10

USA 2 Pin Bipolar Forceps

Cushing (Gursh)

L= 18.0 cm

Tip 1.0 mm



08--018-10

Gerald (Str)

L= 17.8 cm

Tip 1.0 mm



08--019-10

Gerald (Crv)

L= 17.8 cm

Tip 1.0 mm



08--020-10

16

Gerald Bayonet

L= 17.8 cm

Tip 1.0 mm



08--021-10

Jansen Bayonet

L= 15.0 cm

Tip 1.0 mm



08--027-10

Jansen Bayonet

L= 18.0 cm

Tip 1.0 mm



08--028-10

Malis

L= 17.8 cm

Tip 1.0 mm



08--026-10

USA 2 Pin Bipolar Forceps

Scollive Green-Wood

L= 19.1 cm

Tip 1.5 mm



08-025-15

Yasargil

L= 19.8 cm

Tip 1.0 mm



08-022-10

Hardy Bayonet

L= 12.5 cm

Tip 1.0 mm



08-032-10

Hardy Bayonet (Ang)

L= 21.5 cm

Tip 1.0 mm



08-033-10

USA 2-Pin Non-Stick Bipolar Forceps

McPherson (Str)

L= 9.0 cm

Tip 0.5 mm



08--001-05-NS

McPherson (Crv)

L= 9.0 cm

Tip 0.5 mm



08--002-15-NS

Jewelery #5

L= 11.5 cm

Tip 0.5 mm



08--005-05-NS

18

Jeweler # 4

L= 11.5 cm

Tip 0.5 mm



08--006-05-NS

Adson

L= 12.1 cm

Tip 1.0 mm



08--011-10-NS

Semkin

L= 14.0 cm

Tip 1.0 mm



08--012-10-NS

Cushing

L= 16.0 cm

Tip 1.0 mm



08--013-10-NS

USA 2-Pin Non-Stick Bipolar Forceps

Cushing

L= 18.0 cm

Tip 1.0 mm



08-014-10-NS

Gerald Bayonet

L= 17.8 cm

Tip 1.0 mm



08-021-10-NS

Jansen Bayonet

L= 18.0 cm

Tip 1.0 mm



08-028-10-NS

Scollive Green-Wood

L= 19.1 cm

Tip 1.5 mm



08-25-15-NS

Yasargil

L= 19.8 cm

Tip 1.0 mm



08-022-10-NS

Hardy Bayonet

L= 21.5 cm

Tip 1.0 mm



08-032-10-NS

USA 2 Pin Bipolar Forceps

Semkin
Irrigation



09-012-IR

Gerald Bayonet
Irrigation



09-020-IR

Jansen Bayonet
Irrigation



09-026-IR

Scollive Green-Wood
Irrigation



09-031-IR

Hardy Bayonet
Irrigation



09-037-IR

SilverGlide Non-Stick Bipolar Forceps

McPherson (Str.)

L= 9.0 cm

Tip 0.5 mm



08-001-05FNS

McPherson (Crv.)

L= 9.0 cm

Tip 0.5 mm



08-002-05FNS

Jeweler # 5

L= 11.5 cm

Tip 0.5 mm



08-005-05FNS

Adson

L= 12.1 cm

Tip 1.0 mm



08-011-10FNS

Cushing (Str.)

L= 16.0 cm

Tip 1.0 mm



08-016-10FNS

Jansen Bayonet

L= 18.0 cm

Tip 1.0 mm



08-028-10FNS

Jansen Bayonet

L= 20.0 cm

Tip 1.0 mm



08-030-10FNS

Bayonet Full Non-Stick

L= 16.0 cm

Tip 1.0 mm



30-036-10FNS

SilverGlide Non-Stick Bipolar Forceps

Bayonet Full Non-Stick

L= 18.0 cm

Tip 1.0 mm



30-038-10FNS

Bayonet Full Non-Stick

L= 20.0 cm

Tip 1.0 mm



30-040-10FNS

Bayonet Full Non-Stick

L= 22.0 cm

Tip 1.0 mm



30-042-10FNS

Bayonet (Irrigation)

L= 20.0 cm

Tip 1.0 mm



10-040-10FNS IR

Bayonet (Irrigation)

L= 22.0 cm

Tip 1.0 mm



10-042-10FNS IR

Bayonet Full Non-Stick

L= 22.0 cm

Tip 1.0 mm



10-042-10FNS

Bayonet Full Non-Stick

L= 22.0 cm

Tip 0.5 mm



48-022-05 FNS

Bayonet Full Non-Stick









L= 24.0 cm

Tip 1.0 mm



58-024-10 FNS

SilverGlide Non-Stick Bipolar Forceps

Jeweler # 5 L= 11.5 cm Tip 0.5 mm		10-005-05FNS
Jeweler # 5 L= 11.5 cm Tip 0.5 mm		10-006-05FNS
Straight Full Non-Stick L= 12.0 cm Tip 1.0 mm		10-012-10FNS
Straight (Ang.) L= 16.0 cm Tip 1.0 mm		10-026-10FNS
Bayonet Full Non-Stick L= 18.0 cm Tip 1.0 mm		10-038-10FNS
Bayonet Full Non-Stick L= 20.0 cm Tip 1.5 mm		10-040-15FNS
Bayonet Full Non-Stick L= 22.0 cm Tip 1.5 mm		10-042-15FNS
Bayonet Full Non-Stick L= 22.0 cm Tip 1.0 mm		10-044-10FNS

Single Use USA 2-Pin Bipolar Forceps

Gerald Straight

Single Use



08-019S

Jansen Bayonet
Irrigation



08-028 IRS

Jansen Bayonet

Single Use



08-030S

24

Jeweler # 5

Single Use



08-005S

Adson Forceps

Single Use



08-011S

Cushing Forceps

Size: 16.0 cm

Tip: 1.0 mm



08-016S

Jansen Bayonet ang-up









Size: 20.0 cm

Tip: 1.0 mm



08-042S

SilverGlide Non-Stick Bipolar Forceps

<p>Jeweler # 5 L= 11.5 cm Tip 0.5 mm</p>		<p>10-005-05FNS</p>
<p>Jeweler # 5 L= 11.5 cm Tip 0.5 mm</p>		<p>10-006-05FNS</p>
<p>Straight Full Non-Stick L= 12.0 cm Tip 1.0 mm</p>		<p>10-012-10FNS</p>
<p>Straight (Ang.) L= 16.0 cm Tip 1.0 mm</p>		<p>10-026-10FNS</p>
<p>Bayonet Full Non-Stick L= 18.0 cm Tip 1.0 mm</p>		<p>10-038-10FNS</p>
<p>Bayonet Full Non-Stick L= 20.0 cm Tip 1.5 mm</p>		<p>10-040-15FNS</p>
<p>Bayonet Full Non-Stick L= 22.0 cm Tip 1.5 mm</p>		<p>10-042-15FNS</p>
<p>Bayonet Full Non-Stick L= 22.0 cm Tip 1.0 mm</p>		<p>10-044-10FNS</p>

Single Use USA 2-Pin Bipolar Forceps

Jansen Bayonet

Size: 18.0 cm

Tip: 1.0 mm



08-028S

Jeweler # 4

Size: 11.5 cm

Tip: 0.5 mm



08-004S

26

Adson Forceps

Size: 12.1 cm

Tip: 1.0 mm



18-011S

Jansen Bayonet

Size: 18.0 cm

Tip: 1.0 mm



18-028S

Jansen Bayonet

Size: 20.0 cm

Tip: 1.0 mm



18-030S

Single Use European Bipolar Forceps

Bayonet Forceps

Size: 18.0 cm

Tip: 1.0 mm



10-038S

Bayonet Forceps

Size: 20.0 cm

Tip: 1.0 mm



10-040S

Straging Forceps

Size: 20.0 cm

Tip: 1.0 mm



10-020S

Straight Forceps (ang)

Size: 14.0 cm

Tip: 1.0 mm



10-024S

Straight Forceps

Size: 14.0 cm

Tip: 1.0 mm



10-014S

Single Use USA 2-Pin Bipolar Forceps

Jeweler # 5

Single Use



10-003S

Straight Forceps

Single Use



10-020S

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Bayonet Forceps

Single Use



10-040S

Straight Forceps

Single Use



10-019S

Straight Forceps (ang)

Single Use



10-030S

Monopolar Cables



Silicone Monopolar Cables 10" (3.0m)
SB-1501
 Instrument Connector: Screw Type
 Generator Connector: Standard Bovie 8.0mm Plug
 Compatibility: Valleylab, Conmed, Bovie



Silicone Monopolar Cables 10" (3.0m)
SB-1502
 Instrument Connector: 4.0mm Male Fitting
 Generator Connector: Standard 4.0mm Banana Plug
 Compatibility: Valleylab, Conmed & All ES Generators



Silicone Monopolar Endoscopic Cable 10" (3.0m)
SB-1503
 Instrument Connector: 4.0mm Female Plug
 Generator Connector: Standard Bovie 8.0mm Plug
 Compatibility: Valleylab, Conmed, Bovie



Silicone Monopolar Endoscopic Cable 10" (3.0m)
SB-1504
 Instrument Connector: 4.0mm Female Plug
 Generator Connector: Standard 4.0mm Banana Plug
 Compatibility: Valleylab, Conmed & All ES Generators



Silicone Diathermy Cable 10" (3.0m)
SB-1505
 Instrument Connector: 4.8mm Male Fitting
 Generator Connector: Standard Bovie 8.0mm Plug
 Compatibility: Valleylab, Conmed, Bovie



Silicone Diathermy Cable 10" (3.0m)
SB-1506
 Instrument Connector: 4.8mm Male Fitting
 Generator Connector: Standard 4.0mm Banana Plug
 Compatibility: Valleylab, Conmed & All ES Generators

Bipolar Forceps Cables



**Silicone Bipolar Cables 10" (3.0m)
SB 2501**

Instrument Connector: USA 2-Pin Plug
 Generator Connector: 4.0mm Banana Plug
 Compatibility: Valleylab, Conmed, Codman, Olpymus
 and Mbst Bipolar Generator



**Silicone Bipolar Cables 10" (3.0m)
SB 2502**

Instrument Connector: European Flat Plug
 Generator Connector: Martin Type
 Compatibility: Aesculap, Martin, Wolf, Berchold



**Silicone Bipolar Cables 10" (3.0m)
SB 2503**

Instrument Connector: European Flat Plug
 Generator Connector: 4.0mm Banana Plug
 Compatibility: Valleylab, Conmed, Codman,
 Olpymus & Mbst Bipolar Generator



**Silicone Bipolar Cables 10" (3.0m)
SB 2504**

Instrument Connector: USA2-Pin Plug
 Generator Connector: Martin Type
 Compatibility: Aesculap, Martin, Wolf, Berchold



**Silicone Bipolar Cables 10" (3.0m)
SB 2505**

Instrument Connector: USA2-Pin Plug
 Generator Connector: Erbe Type
 Compatibility: Eibe, Siemens, Downs



**Silicone Bipolar Cables 10" (3.0m)
SB 2506**

Instrument Connector: USA2-Pin Plug
 Generator Connector: Pin Distance 29.0mm
 Compatibility: Valleylab, EMS, Dolley

**Silicone Bipolar Cables 10" (3.0m)
SB 2507**

Instrument Connector: European Flat Plug
 Generator Connector: Pin Distance 29.0mm
 Compatibility: Valleylab, EMS, Dolley



Diathermy Instruments



**Turnur Warwick Scissor
(Straight)**
SB-05-001



**Turnur Warwick Scissor
(Curved)**
SB-05-002



**Surgical Scissor
(Straight)**
SB-05-011



**Surgical Scissor
(Curved)**
SB-05-012



Abbey Sub Needle
17.5cm
SB-05-015



**Willson Hey Forceps
(Straight)**
SB-05-020

**Richie Forceps
(Straight)**
SB-05-038



**Willson Hey Forceps
(Curved)**
SB-05-022



**Artery Forceps
(Straight)**
SB-05-026




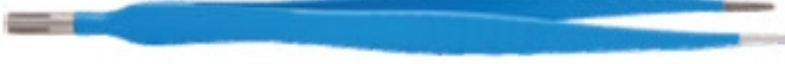






**Artery Forceps
(Curved)**
SB-05-028



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Diathermy Instruments

Adson		SB-06-001
Mcdone		SB-06-002
Gillie		SB-06-003
Dissecting Forceps		SB-06-004
Gerald (1x2)		SB-06-005
Adson Bayonet		SB-06-006
Adson Bayonet Angle Up		SB-06-016
Remington Hob		SB-06-019

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Bipolar Artery Sealer



Artery Forceps Bi-Clamp
SB-18-004-25



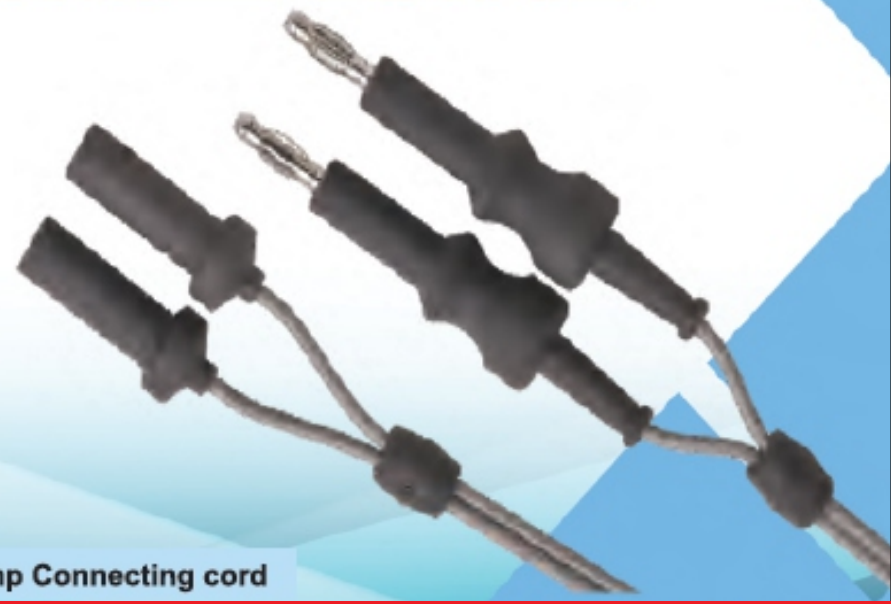
Artery Forceps Non Stick
SB-18-006-25



Artery Forceps
SB-17-004-25



Artery Forceps
SB-17-001-25



Silicone Bi-Clamp Connecting cord

Bipolar Electrodes

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Straight
SB-14-001

Angled
SB-14-002

Angled
SB-14-003

Angled 45°
SB-14-004

Angled 90°
SB-14-005



Bi-Turbinate Probe
Size: 17.5cm
SB-14-028

Electrodes 2.4mm



Blade Electrode
Disposable: 03-001



Ball Electrode (3.0 mm)
Disposable: 03-007



Circle Loop Electrode 4.0 mm
Reusable: 04-001



Ball Electrode (crv.) (3.0 mm)
Disposable: 03-008



Blade Electrode (crv.)
Disposable: 03-002



Circle Loop Electrode 4.0 mm
Reusable: 04-001



Needle Electrode
Disposable: 03-003



Ball Electrode (4.0 mm)
Disposable: 03-009



Circle Loop Electrode 8.0 mm
Reusable: 04-003



Needle Electrode (crv.)
Disposable: 03-004



Ball Electrode (crv.) (4.0 mm)
Disposable: 03-010



Diamond Electrode 8.0 mm
Reusable: 04-002



Ball Electrode (2.0 mm)
Disposable: 03-005



Ball Electrode (5.0 mm)
Disposable: 04-011



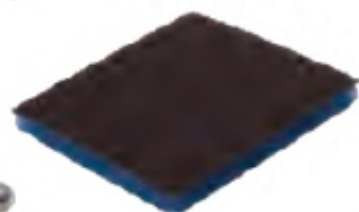
Ball Electrode (crv.) (2.0 mm)
Disposable: 03-006



Ball Electrode (crv.) (5.0 mm)
Disposable: 03-012



Tip Cleaner 03-35



Holster 03-38

35



Blade Electrode (Shaft 13.0 cm)
Disposable: 03-013



Blade Electrode (Shaft 13.0 cm)
Disposable: 03-015



Blade Electrode (Shaft 13.0 cm)
Disposable: 03-023



Blade Electrode (Shaft 13.0 cm)
Disposable: 03-017



Conization Electrode
Disposable: 03-025

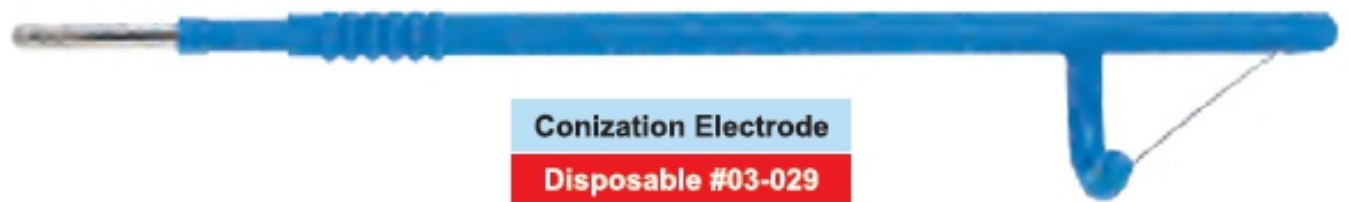
Conization Electrodes



Conization Electrode
Disposable #03-026



Conization Electrode
Disposable #03-027

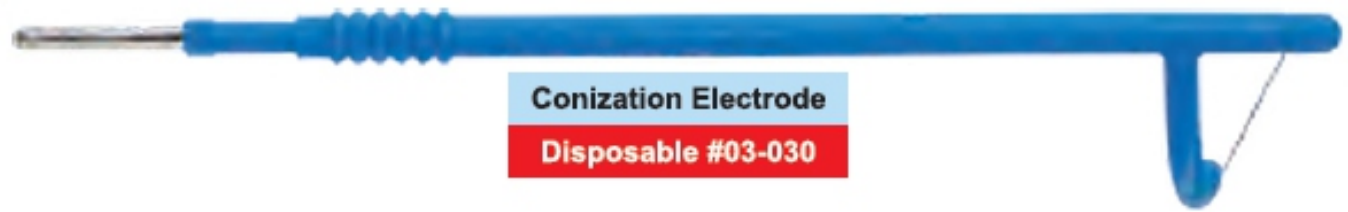


Conization Electrode
Disposable #03-029

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Conization Electrode
Disposable #03-030



Conization Electrode
Disposable #03-030



Extender Electrode
03-032 Size: 7.0 cm



Extender Electrode
#03-033 Size:13.0 cm



Extender Electrode **#03-034 Size:18.0 cm**

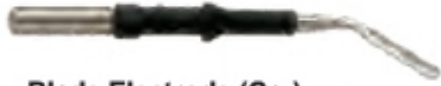
Electrodes 4.0mm



Blade Electrode
Reusable 20-001



Ball Electrode
Reusable 20-007



Blade Electrode (Crv)
Reusable 20-002



Ball Electrode (Crv) 3mm
Reusable 20-008



Needle Electrode
Reusable 20-003



Ball Electrode (4mm)
Reusable 20-009



Round Loop Electrode
(7.0cm) 4.0mm
Reusable 20-013



Needle Electrode (Crv)
Reusable 20-004



Ball Electrode (Crv) (4mm)
Reusable 20-010



Round Loop Electrode
(7.0cm) 6.0mm
Reusable 20-014



Ball Electrode (2mm)
Reusable 20-005



Ball Electrode (5mm)
Reusable 20-011



Round Loop Electrode
(7.0cm) 8.0mm
Reusable 20-015



Ball Electrode (Crv) (2mm)
Reusable 20-006



Ball Electrode (Crv) (5mm)
Reusable 20-012



Round Loop Electrode
(7.0cm) 10.0mm
Reusable 20-016



Blade Electrode (Shaft 13.0cm)
Reusable 20-018



Needle Electrode (Shaft 13.0cm)
Reusable 20-019



Ball Electrode 3mm (Shaft 13.0 cm)
Reusable 20-020



Ball Electrode 4mm (Shaft 13.0cm)
Reusable 20-021



Ball Electrode 5mm (Shaft 13.0cm)
Reusable 20-022

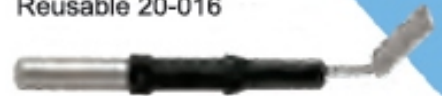


Plate Electrode Small
Reusable 201-016

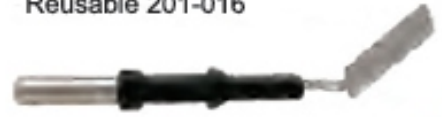


Plate Electrode Large
Reusable 20-017

Patent Return Plate

Patient Return Plate Reusable
5m Cable #25-001



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Patient Return Plate Reusable
(5m Cable) 25-002



Patient Return Cable
25-006-a (5m cable)
25-006-b (3m Cable)



Patient Return Cable
25-007-a (5m cable)
25-007-b (3m Cable)



S.S Patient Return Plate
(16x12cm)25-003

Laparoscopic Electrodes

WITHOUT SUCTION



15-001 L-Hook Electrode (36cm)



15-002 J-Hook Electrode (36cm)



15-003 Needle-Hook Electrode (36cm)



15-004 Spatula-Hook Electrode (36cm)



15-005 Ball-Hook Electrode (36cm)

WITH SUCTION



15-006 L-Hook Electrode (Irrigation) (36cm)



15-007 J-Hook Electrode (Irrigation) (36cm)



15-008 Needle-Hook Electrode (Irrigation) (36cm)



15-009 Spatula-Hook Electrode (Irrigation) (36cm)



15-010 Ball-Hook Electrode (Irrigation) (36cm)

Laparoscopic Electrodes



Electrosurgical Instruments for Gynecology



Graves Vaginal Speculum
with smoke evacuation tube
Small: 21-001
Medium: 21-002
Large: 21-003



VU-Max Speculum
with smoke evacuation tube
Small: 21-011
Medium: 21-012
Large: 21-013



Pederson Vaginal Speculum
with smoke evacuation tube
Small: 21-041
Medium: 21-042
Large: 21-043

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VU-More (Graves) Speculum
with smoke evacuation tube
Small: 21-031
Medium: 21-032
Large: 21-033

Cusco Speculum
with smoke evacuation tube
Small: 21-021
Medium: 21-022
Large: 21-023



Collin Speculum
with smoke evacuation tube
Small: 21-051
Medium: 21-052
Large: 21-053



Electrosurgical Instruments for Gynecology



**Weisman Speculum
with Suction (Left Open)**
Small: 21-061
Medium: 21-062
Large: 21-063



**Weisman Speculum
with Suction (Right Open)**
Small: 21-071
Medium: 21-072
Large: 21-073



Dressing Forceps
 23-001 (21.0 cm)
 23-001 (25.0 cm)



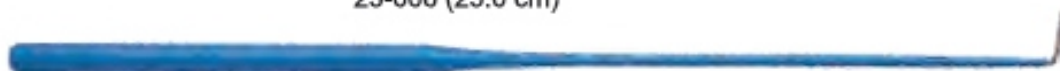
Tissue Forceps
 23-003 (21.0 cm)
 23-004 (25.0 cm)



Iris Hook
 23-005 (25.0 cm)



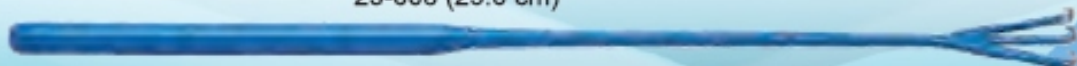
Emmet Hook
 23-006 (25.0 cm)



Straight Hook
 23-007 (25.0 cm)



Two-Prong Hook
 23-008 (25.0 cm)



Electrosurgical Instruments for Gynecology



**Lateral Vaginal
Retractor - #22-001**



**Kogan Endocervical
Speculum - #22-003**



**Lateral Vaginal Retractor
(wide-Open) #22-006**

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**Rigby Retractor
22-007**



**Rigby Retractor
22-005**



3mm 130-133



4mm 130-134



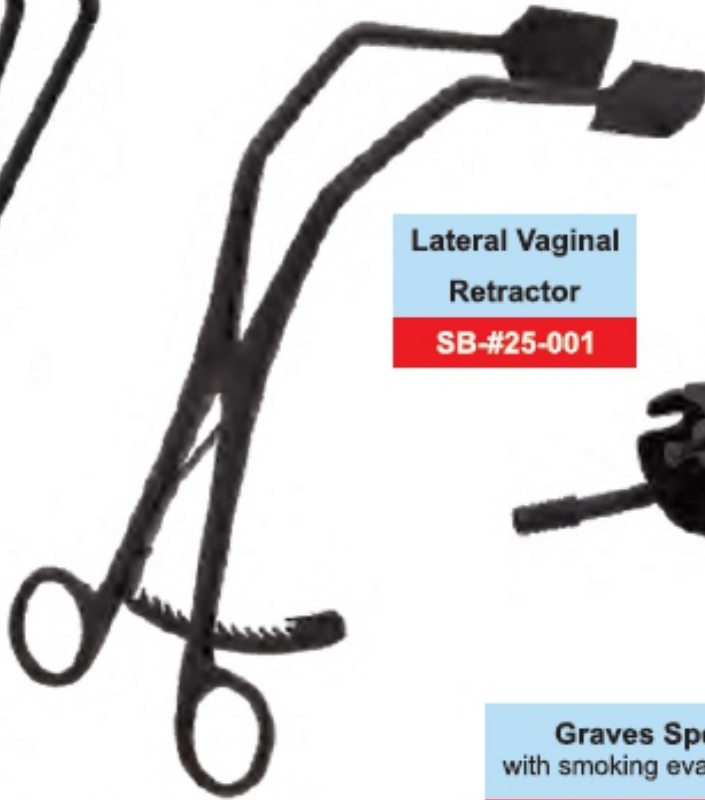
3mm 130-133

Electrosurgical Instruments for Gynecology



Kogan Endocervical Speculum

SB-#25-003



Lateral Vaginal Retractor

SB-#25-001



Graves Speculum with smoking evacuation tube

**Small: 21-001
Medium: 21-002
Large: 21-003**



Pederson Graves Speculum with smoking evacuation tube

**Small: 21-001
Medium: 21-002
Large: 21-003**

Collin Speculum with smoking evacuation tube

**Small: 24-051
Medium: 24-052
Large: 24-053**





 **AZQA**
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