



BEST ELECTRO SURGICAL



Collection of Veterinary Instruments



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Introduction

Best Electro Surgical family has manufactured high quality surgical, dental, manicure, and veterinary instruments to the world market for over a century. More than 30 years ago, **Best Electro Surgical** established its own sales and marketing facilities in the Pakistan. Through constant innovation, we continue to provide the highest quality instruments and unparalleled service to meet and exceed all of our customer's needs.

Our customer base spans across the Pakistan, as well as globally. Although we have an extensive customer base, we continue to treat each customer with individual attention. We are a smaller firm that deals direct with manufacturer and therefore can offer competitive pricing and take pride in giving a more personalized service. We view ourselves as an extension of your department and will go to great lengths to find the instruments you require. We will provide competitive pricing on any brand or manufacturer. We will do our best to work with your budget, and inventory any items upon request.

Among surgical, dental, manicure, and veterinary instruments, sell a variety of surgical, dental, manicure, and veterinary instruments here at **Best Electro Surgical**. We have handpicked some of the industry's top products designed to relieve pain, increase range of motion, and get people back on their feet as quick as possible. These products are used by physical therapists, occupational therapists, athletic trainers, chiropractors, and the average person daily all over the world.

We primarily distribute German manufactured, German stainless steel surgical, dental, manicure, and veterinary instruments. All instruments have a LIFETIME GUARANTEE on material workmanship.

Thanks and regards,

Process of Instruments

Steel the quality of steel is very important in the production of quality instruments. The best you select the best you produce. In order to ensure the finest of quality steel, we have imported or best quality local steel as required by valued customers.

Forging is a process of cutting shaped raw instruments with the help of dyes and hammers. Here, the skilled hands give life to the metal and give it the rudimentary shape that will go through series of complicated processes.

Forging Inspection at this stage, forged tools are checked to ensure no piece contains any cracks or is reshaped beyond acceptable limits. Checking the quality of raw instruments for: -
a. Shape fault b. Broken

Machining in this process forging is cut or shaped by machines i.e. cutting sharp edges and raw material in the shape. Here instruments are given their shape through grinding and hammers. For this purpose, extremely skilled labor is required and this process is carried out by instrument specialists only.

Milling drilling of holes in the instruments where required for screws. Different kinds of screwing machines are used and instruments are made pairs here. Instruments with even the slightest difference in whole positions will suffer otherwise.

Inspection at this stage, all the instruments is inspected not only for machining and milling, but for every process they've been through. It's the stage where only best instruments are selected and instruments with tiny holes and manufacturing faults are again sorted out.

Filling at this stage the steel is not too hard so filling is used to shape the instruments in the exact shape they are required to be. The workers match the shape exactly with the samples provided at this stage. So the instruments get most of their shapes at this stage.

Filling Inspection after filling the inspection is made and measurements and shapes are checked according to samples.

Binding and Temper at this step the instruments are bound in groups of 12 pieces. Then they put them in temper machine, which is filled with a particular material. Here instruments are tempered and its ensured that every instrument get equal heat and treatment so a consistent quality would achieve.

Snuffing Fitting for scissors and forceps they are in two pieces so they are joined in this process with screw. Forceps (Tweezers) are joined before and their joint is leveled with a machine by burning the raw material on the joint. At the same stage, instruments are filled to eliminate welding suspensions.

Plant or Heat Treatment in this process the instruments are dipped in a material by hanging for five minutes to harden the material.

Polishing instruments is polished at this stage. Till this point at manufacturing stage, all the necessary shaping is done. Polishing makes every millimeter of instrument clear and any instrument with hidden defects are revealed could be sorted out.

Process of Instruments

Best Electro Surgical Inspection 2% of each lot of instruments is checked by executives and then goes the further processing. In inspection they see each and every part and defective parts are marked with red marker and if rejected send to polishing again.

Ultrasonic cleaning in this process the instruments are dipped in two materials for cleaning the polish raw thing on it. One min. for first material and then for half min. for other material. Ultrasonic cleaning cleans any polishing material stuck and leaves the instrument crystal clear.

Lubrication all the instruments involving screws are lubricated at this step. Lubricating the instruments moveable portions facilitates the instrument movement.

Tuck checking In this process workers check the cuts and all other things just by viewing the instruments individually.

Etching putting each instrument on stamp pad and burning process to put stamp on each instrument. This stamping procedure is done through electronic etching machines that make the stamp reliable and even sustainable under high boiling temperatures when instruments are sterilized.

Cleaning and Checking instruments are cleaned and checked again one by one. Again it's the checking for operation, measurements, polish and usability.

Best Electro Surgical Inspection 4 % of the instruments is inspection by SSE Directors. Samples for inspection are taken randomly and are observed to every bit of detail. Even the slightest difference from acceptable standards could result in rejection of whole lot.

Packing in boxes each contains 100 pieces. 10 Boxes in an each Carton. Here instruments are packed with respect to sizes and types. Instruments boxes are properly labeled and stored in proper storing environment.

Labeling is put in this process.

Storage by lot and order number

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BES-V-1001
 With wooden handle
 30 cm, 11.8



BES-V-1002
 23 cm, 9,



BES-V-1003
 Castrating forceps
 35 cm, 14,



Verboczy
BES-V-1004
 With clamping parts
 27 cm, 10.5



Haussmann
BES-V-1005
 Straight
 27 cm, 10 5/8, 31 cm, 12.5



Haussmann
BES-V-1006
 Curved
 19 cm, 7 1/2, 27 cm, 10 5/8,


BES-V-1101

Hoof knife, with especially thin-ground blade
 right & left hand
 20 cm, 8",


BES-V-1102

With wooden handle left & right side
 19 cm, 7 1/2",


BES-V-1103

With wooden handle
 20 cm, 8",


BES-V-1104

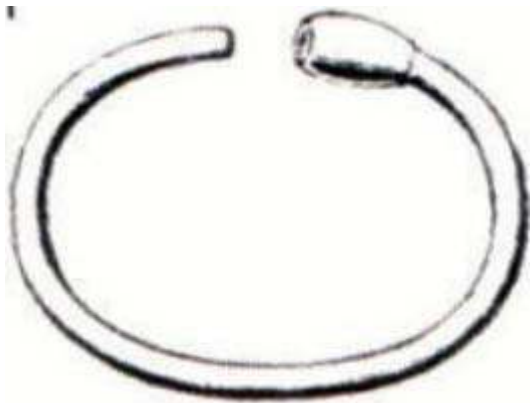
Stainless steel handle
 20 cm, 8",


Vienna pattern
BES-V-1105

36 cm, 14 1/8",


BES-V-1106

Hoof Testing Forceps
 30 cm, 11 3/4",



Strub
BES-V-1201
30 cm, 11 3/4,



Nose Ring
BES-V-1202
2" inside diameter, with safety screw
30 cm, 11 3/4,



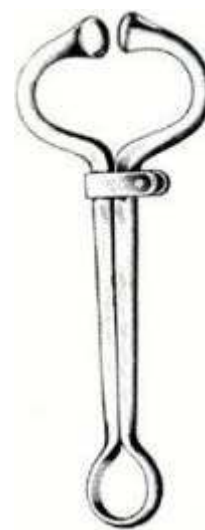
Mouth Gags
BES-V-1203
10 1/2 cm, 4 1/8, 15 cm, 6,



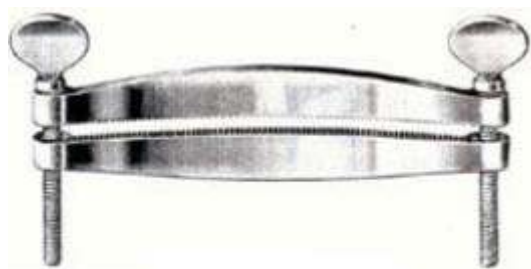
BES-V-1204
Encartement 7cm.
23/4,



BES-V-1205
18 1/2 cm, 7 1/4,

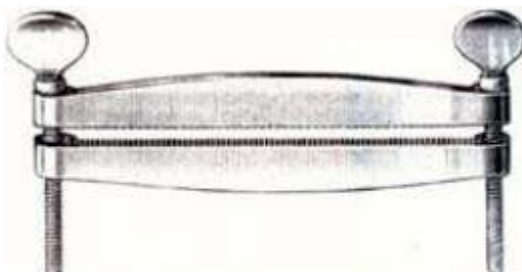


BES-V-1206
Forged steel
18 1/2 cm, 7 1/4,



BES-V-1301

Ear clamps for Dog, straight of light metal
11 1/2 cm, 4 1/2, 15 1/2 cm, 6 11/8,



BES-V-1302

Ear clamps for Dog, straight of light metal
15 1/2 cm, 6 11/8,



BES-V-1303

Stainless steel
17 cm, 6 3/4,



BES-V-1304

Stainless steel
16 cm, 6 1/4,



Stainless steel

BES-V-1305

Curved on flat scissors
17 cm, 6 3/4,



Stainless steel

BES-V-1306

Curved on flat scissors
17 cm, 6 3/4,



Cattle-Clipper
BES-V-1401
Narrow toothed
17 cm, 6 3/4,



Cattle- and Dog Clipper
BES-V-1402
Strong model, wide toothed
17 cm, 6 3/4,



Doyen Clamp
BES-V-1403
Stainless steel
24 cm, V / 2,



Sheep Shear
BES-V-1404
Stainless steel
Large Size 14,



Hoof Shears
BES-V-1405
Curved on flat scissors
For Sheep, 8,



Torsion fork
BES-V-1406
With Fixation bar stainless steel
For Sheep, 8,



Boley Gauge
BES-V-1501
Screw lock
10 cm, 4",



Vernier Caliper
BES-V-1502
11 1/2 cm 4 1/2",



Veterinary Pal Caliper
BES-V-1503
10 cm, 4",



Lwanson Clipper
BES-V-1504
All uses, for metal- for wax
10 cm, 4",



BES-V-1601
Caw Cutter, side action
60 cm, 231/2,



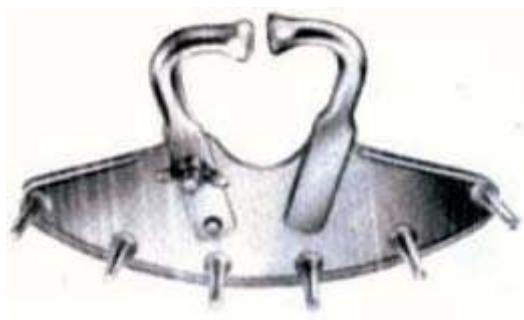
BES-V-1602
Barnes Dehorner (American Pattern)
60 cm, 231/2,



BES-V-1603
For calves age 3 - 6 months
60 cm, 231/2,



Hoof- and Claw Cutter
BES-V-1604
(our popular model)
41 cm, 16,



Krause
BES-V-1605
Milk sucking preventer
41 cm, 16,



Wide Toothed
BES-V-1606
Clipper with wooden handle
41 cm, 16,



Weitlaner
BES-V-1701
 Sharp/Blunt
 13 cm,5,16 1/2 cm,6 1/2,



Weitlaner
BES-V-1702
 Blunt
 10 1/2 cm,4 1/8,



Adson
BES-V-1703
 Blunt
 14 1/2,5 3/4,



Weitlaner
BES-V-1704
 Blunt
 13 cm,5,16 1/2 cm,6 1/2,



Collin
BES-V-1705
 With 2 Pair of blades
 17 1/2 cm,7,



Weitlaner
BES-V-1706
 Blunt
 20 cm,8,



BES-V-1801

Tooth forceps for whelps and other small animals, slightly bent stainless steel handle 20 cm, 8mm,



Flohr

BES-V-1802

Root elevator, right stainless steel handle 20 cm, 8mm,



Gunther

BES-V-1803

Tooth forceps for large animals 20 cm, 8mm,



Tooth Rasp

BES-V-1804

With interchangeable blade single piece 55 cm, 22mm,



Tooth Rasp

BES-V-1805

For lower jaws with interchangeable blade, rasp surface on one side and the file on the other side, Folding (two pieces) straight or bended



Scaler, hook shape

BES-V-1806

55 cm, 22mm,



Hug
BES-V-1901
Teat tumor extactot
15 cm,6,



Paimans
BES-V-1902
Teat Dilator
13 cm,5,



Schecker
BES-V-1903
Teat Dilator
11 cm,4 1/2,



Ullner
BES-V-1904
Teat curette
17 cm,6 3/4,



Teat slitler
BES-V-1905
French pattern
10 cm,4,



Teat Dilator with screw
BES-V-1906
14 1/2 cm,5 3/4,



Hug Teat Lancet

BES-V-1907

15 1/2 cm, 6 1/8,



Steriler Drums
BES-V-2001
 3 1/2,



Steriler Drums
BES-V-2002
 125X120mm, 150X150mm,



High polished
BES-V-2003
 125X120mm, 150X150mm,



Perforated trays
BES-V-2004
 18/8, 505X305X60mm,



Trays
BES-V-2005
 7,



BES-V-2006
 220X70mm,



Glycerine Syringe
BES-V-2007
With 3 rings, i cannula,
220X70mm,



Pomerory Ears Syring
BES-V-2008
Chrome plated
220X70mm,



Virchow
BES-V-2101
stainless handle
24 1/2cm, V /2,



Virchow
BES-V-2102
Wooden handle
24cm, V /2",



Virchow
BES-V-2103
Wooden handle
25 1/2cm, V /2",



BES-V-2104
stainless handle
28 cm, 11",



Charriere
BES-V-2105
Adjustable, with 3 saw blades, 3, 5 and 7mm
wide 2
28cm, 11,



Satterlee
BES-V-2106
31cm, 12 1/4",



Stille
BES-V-2107
23 9",



Virchow
BES-V-2108
stainless
22cm, 8 3/4",



BES-V-2201
 22cm, 8 3/4,

BES-V-2202
 22cm, 8 3/4,

BES-V-2203
 22cm, 8 3/4,



BES-V-2204
 22cm, 8 3/4,

BES-V-2205
 22cm, 8 3/4,

BES-V-2206
 22cm, 8 3/4,



BES-V-2207
22cm, 8 3/4,



BES-V-2208
22cm, 8 3/4,



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