

B&H SURGICAL

Laparoscopic Reference Guide



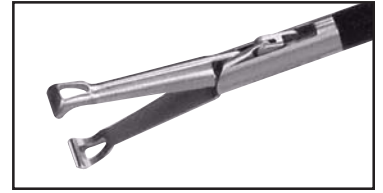
*P.O. Box 800192 • Santa Clarita, CA 91380-0192
Toll Free: 800-971-9066 • Ph: 661-257-0788 • Fax: 661-257-0688*

5mm Diameter Shaft

NE300
Allis Forcep
12mm Jaw Length



NE377
Babcock Forcep
22mm Jaw Length



NE303
Endo Allis Forcep
34mm Jaw Length



**Ask about our
Insufflation Tubing!**

NE301
Long Allis Forcep
28mm Jaw Length



NE323
Dorsey Fenestrated
Grasper
30mm Jaw Length



NE310
Round Tip Allis
Grasping Forcep
34mm Jaw Length



NE305
Pennington Forcep
19mm Jaw Length



NE330
Babcock
Grasping Forcep
25mm Jaw Length



NE311
Curved Dissecting
Forcep
23mm Jaw Length



NE324
Endo Babcock
25mm Jaw Length



NE312
Short Curved
Dissecting Forcep
13mm Jaw Length



NE335
Paddle Babcock
29mm Jaw Length



NE319
Delicate Cone
Dissector
11mm Jaw Length



5mm Diameter Shaft

NE325
DeBakey Tissue
Forcep
38mm Jaw Length



NE304
Glassman Forcep
30mm Jaw Length



NE331
Dolphin Nose
Dissecting Forcep
W/Cup
16mm Jaw Length



NE349
Mini-Micro
Dissecting Forcep
23mm jaw length



NE320
Micro Dolphin
Dissecting Forcep
11mm jaw length



NE313
Mixer Dissector
19mm jaw length



NE343
Micro Dolphin
Dissecting Forcep
12mm jaw length



NE309
Pointed Dissector
w/cup
12mm jaw length



NE314
Duckbill Dissector
10mm jaw length



NE317
Mini Right Angle
Dissector
12mm jaw length



NE355
Flat Dissector
13mm jaw length



NE316
Straight Mini
Dissector
23mm jaw length



NE341
Curved Maryland
Dissector
23mm jaw length



NE315
Straight Tapered
Dissector
23mm jaw length



5mm Diameter Shaft

NE329
Micro Dissecting
Forcep
13mm jaw length



NE308
Alligator Forcep
13mm jaw length



NE346
Atraumatic Grasper
22mm jaw length
Single Action



NE332
Cobra Jaw
Grasping Forcep
13mm jaw length



NE333
Atraumatic Grasper
22mm jaw length
Double Action



NE326
Extracting Forcep
Reverse Teeth
13mm jaw length



NE302
Traumatic Grasper
2x3 Teeth
22mm jaw length



NE339
Retrograde
Grasping Forcep
13mm jaw length



NE345
Traumatic Grasper
2x3 Teeth S/A
22mm jaw length



NE342
Dolphin Nose
Grasping Forcep
13mm jaw length



NE321
Claw Forcep
2x3 Teeth
22mm jaw length



NE328
Fenestrated
Grasping Forcep
22mm jaw length



NE348
Ripple Claw
Forcep
23mm jaw length



NE306
Strong Fenestrated
Grasping Forcep
13mm jaw length



5mm Diameter Shaft

NE340
Kocher
Grasping Forcep
13mm jaw length



NE338
Maxi Fenestrated
Grasping Forcep
18mm jaw length



NE327
Grasping Forcep
13mm jaw length



NE307
McKernan
Tri-Grasper
Fenestrated Forcep
21mm jaw length



NE347
Grasping Forcep
w/cup
12mm jaw length



NE336
Tri-Grasper
16mm jaw length



NE337
Long
Grasping Forcep
19mm jaw length



NE318
Atraumatic Tube
Forcep
14mm jaw length



NE344
Oviduct Atraumatic
Forcep
11mm jaw length



NE334
Wave jaw
Grasping Forcep
13mm jaw length



Biopsy Forceps, 5mm Diameter Shaft



NE359
Biopsy Scoop
Forcep
13mm jaw length

NE360
Biopsy Forcep
w/One Tooth
12mm jaw length



NE322
Biopsy Forcep
w/Two Teeth
11mm jaw length



Scissors, 5mm Diameter Shaft

NE354
Straight Metz
Scissor
16mm jaw length



NE351
Straight Micro
Scissor
7mm jaw length



NE350
Curved Metz
Scissor
16mm jaw length



NE353
Curved Micro
Scissor
7mm jaw length



NE352
Delicate Curved
Metz Scissor
12mm jaw length



NE356
Hook Scissor
8mm jaw length



E357
Delicate Scissor
Straight, S/A
12mm jaw length



NE364
5mm Tenaculum
36mm jaw length



10mm Diameter Shaft

NE414
10mm Shaft with
5mm Angled
Dissector
16mm jaw length



NE412
10mm Right
Angled Dissector
37mm jaw length



NE416
10mm Mixer
Dissector
27mm jaw length



NE413
10mm Shaft with
5mm Right Angled
Dissector
19mm jaw length



10mm Diameter Shaft

NE410
10mm Atraumatic
Vascular Forcep
33mm jaw length



NE404
10mm Glassman
60mm jaw length



NE430
10mm Babcock
Short Jaw
25mm jaw length



NE418
10mm
Long Heavy Forcep
40mm jaw length



NE431
10mm Babcock
w/Debaquey teeth
35mm jaw length



NE419
10mm
Short Heavy Forcep
28mm jaw length



NE432
10mm Babcock
w/Straight
Serrations
35mm jaw length



NE441
10mm Shaft with
5mm Maryland Tip
23mm jaw length



NE434
10mm Babcock
Paddle Style
35mm jaw length



NE417
10mm Pennington
Forcep
38mm jaw length



E402
Angled Circle
Grasper
24mm jaw length



NE424
10mm Spoon
Forcep
35mm jaw length



NE420
10mm Claw
Forcep
29mm jaw length



NE415
10mm Maxi
Grasper
35mm jaw length



NE411
Endo Fichera
Grasper
64mm jaw length



NE437
10mm Tenaculum
36mm jaw length



Insulated Handles



M
Monopolar



MR
*Monopolar
Rotating*

Non-Insulated Handles



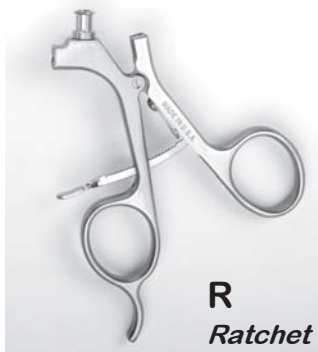
S
Standard



ACR
*Auto
Closure
Rotating*



SR
*Standard
Rotating*



R
Ratchet



AC
*Auto
Closure*



SLR
*Slide Lock
Rotating*



RR
*Ratchet
Rotating*



SL
Slide Lock



NE15-0110
5mm Knot pusher (Open end) 32cm

NE15-0105
5mm Knot pusher (Closed end) 32cm

NE15-0110XL
5mm Knot pusher (Open end) 45cm

NE15-0105XL
5mm Knot pusher (Closed end) 45cm



NEN303
5mm Laparoscopic Probes
32cm

NEN304
5mm Laparoscopic Probes
45cm



EN335
5mm Trumpet Valve Suction Irrigator



NEN315
"J"



NEN320
Right
Angle "L"



NEN310
Spatula

Axial Handle Needle Holder

- Ergonomically designed handle allows more efficient handling of needles and sutures
- Luer Lock rinsing channel
- One-piece design, eliminates lost parts during sterilization
- Replaceable Tungsten Carbide inserts ensure a strong grip, and longevity.



NE12-0123
Curved Left



NE12-0120
Straight



NE12-0122
Curved Right



NE08-0120A
10mm, 5 finger, 32cm, Articulating Fan Retractor

NE08-0115A
5mm, 3 finger, 32cm, Articulating Fan Retractor

NE08-0120
10mm, 5 finger, 32cm, Non-Articulating Fan Retractor

NE08-0115
5mm, 3 finger, 32cm, Non-Articulating Fan Retractor

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OPERATIVE LAPAROSCOPIC INSTRUMENTS

USE AND OPERATING INSTRUCTIONS

INTENDED USE:

Hand held Laparoscopic instruments are intended for grasping, cutting, dissecting, retracting, clamping, cauterizing, and/or suction/irrigation in conjunction with a Laparoscope during laparoscopic surgery. The instruments are designed to be used through a portal, the opening maintained by an introducer or cannula which allows for insertion and removal of the instrument without damage to the surrounding soft tissue. Instruments should be used only by personnel completely familiar with their operation. Using an instrument improperly or for a task which was not intended, may result in a damaged or broken instrument.

OPERATING INSTRUCTIONS:

Proper care and maintenance of hand held laparoscopic instruments is essential for safe and effective operation. Prior to each use, instruments should be thoroughly examined for broken or worn parts that may inhibit the function. Specifically, instruments used for electrosurgery must be checked for nicks, cracks, or exposed metal on the shaft and handle insulation. Careful inspection upon receipt and frequent inspection during use for functional integrity is recommended as a safeguard against possible injury to patient or operator.

Instruments should be used with extreme care when inserting or removing from the cannula. The tips must be closed during insertion and removal to prevent damage to the working end of the instrument. The instrument must be inserted through the cannula straight to prevent any lateral pressure which may damage the instrument. If you have any concern or questions regarding an instrument please contact B&H Surgical at **800-971-9066**.



OPERATIVE LAPAROSCOPIC INSTRUMENTS

CARE AND HANDLING INSTRUCTIONS

INSTRUMENT CLEANING:



- A) Open all hinged instruments and disassemble any removable parts. Rinse with deionized water to remove any gross debris. Hand wash instrument using neutral pH detergent or enzymatic cleaner and a soft brush, being sure to flush all lumens and channels with the solution. Thoroughly clean inside of instrument by flushing solution through the luer flush port. Avoid the use of steel wool, wire brushes and/or abrasive detergents.

- B) Clean entire surface of instrument, paying special attention to the jaw and hinged area to be sure all blood and debris is removed.

- C) Thoroughly rinse instrument with deionized water after cleaning to remove any residual debris or cleaning solution. After rinsing, inspect the instrument as described on previous page for proper function.

- D) Instruments that are to be steam sterilized should be lubricated with non-silicone, antimicrobial, water soluble lubricant per manufacturer's instructions. Do not rinse or towel dry. Do not use mineral oil, petroleum jelly or silicone sprays which may inhibit sterilization and cause build-up in the crevices of the instrument.

STERILIZATION:

Follow the hospital Infection Control Procedure. The instrument can be sterilized using a steam autoclave, heat sterilization or gas sterilization. The recommended steam autoclave cycle is 10 minutes at 270 degrees F gravity cycle. As recommended by the A.A.M.I. Standards and Recommended Practices, the sterilizer manufacturer's written instructions for cycle parameters should be followed. The use of "flash" sterilization is not recommended as it can shorten the life of the instrument, and voids the Mfg. warranty.

STORAGE:

Instruments must be completely dry and lubricated to prevent damage. Store instruments in areas which provide protection from extremes in temperature and humidity. Instruments are delicate and should always be stored with tip guards to prevent damage to working end of the instrument.