

NEW

The DetachaTip[®] III has three new tip styles.



DetachaTip[®] III System

Graspers and Dissectors



Featuring a new ergonomic handle for better stability, a more responsive feel and less hand fatigue.



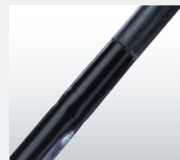
VIKING
3DHD VISION SYSTEM



REDUCED
HAND FATIGUE



FULLY
INSULATED



Learn more about the DetachaTip III System and other innovative products. Call 800-448-6506 or visit ConMed.com.



525 French Road, Utica, NY 13502

Precise Performance

With this two-piece integrated repair-free system, multi-use graspers and dissectors deliver precise performance with a cost of use significantly lower than a disposable or reusable.

New Jaw Designs

Claw Grasper - Traumatic - Jaw design provides an extremely secure grip. Use for grasping peritoneal layer of a cyst, manipulation of gallbladder, Hartman's pouch, removal of gallbladder, general surgery, and GYN applications.

Long Fenestrated Grasper - Longer jaws promote atraumatic grasping. Used to manipulate the gallbladder, mesentery, bowel, fundus of the stomach, gastric bands and for general surgery and GYN applications.

Blunt Nose Dissector - Atraumatic - Used to dissect common bile duct and artery, as a needle passer, and for general dissection, grasping hernia defects, general surgery, and GYN applications.

Shaft Insulation for Safety and Performance

- A new composite shaft is an electrically insulating material, eliminating the need for shrink-wrap insulation.
- The composite shaft dielectric properties reduce the risk of capacitive coupling during electrosurgery which provides enhanced patient safety.
- Metal shafts can bend and become permanently unusable when pushed past yield strengths – but the composite shaft is more resilient and springs back, making it useful in applications where flexibility may be necessary.

- Thermally insulated, composites are comfortable to the touch and ready for immediate use without warming.
- Light weight composite tubing has a higher strength to weight ratio than steel.

Stainless Steel Drive Mechanism

- Strong connection for increased durability when grasping or dissecting.
- Allows consistent performance throughout most challenging procedures.
- Delivers more precise handle-to-jaw operation, allowing a surgeon to feel the structure in the jaw for increased tactile feedback.

Fully Automated Assembly

- Computer automated assembly process means reliable, consistent performance.

New Ergonomic Handle Design

- Fits multiple hand sizes with comfort and security.
- Internal ratchet design for ease of use even when palming the handle.
- Modular design allows standardized handle to be used with all shafts.

Composite material can withstand many steam sterilizations. For complete instructions on assembly, cleaning and sterilization, refer to the DetachaTip III Instructions for use (IFU).

DetachaTip® III System Graspers and Dissectors Ordering Information

Description	Unit	Catalog Number
Long Fenestrated Grasper, 33cm x 5mm	1/ea	3-1006
Long Fenestrated Grasper, Bariatric 43cm length x 5mm	1/ea	3-4306
Claw Grasper, 33cm x 5mm	1/ea	3-1011
Claw Grasper, Bariatric 43cm length x 5mm	1/ea	3-4311
Blunt Nose Dissector, 33cm x 5mm	1/ea	3-1012
Blunt Nose Dissector, Bariatric 43cm length x 5mm	1/ea	3-4312
Universal Handle	1/ea	3-1010

Ask about our NEW 3DHD Laparoscopic Visualization Technology – bringing depth and clarity to surgery.

Customer Service: 1800-448-6506
International Sales: +1(315) 797-8375
Fax: 1800-438-3051

Website: www.conmed.com
Email: info@mail.conmed.com