







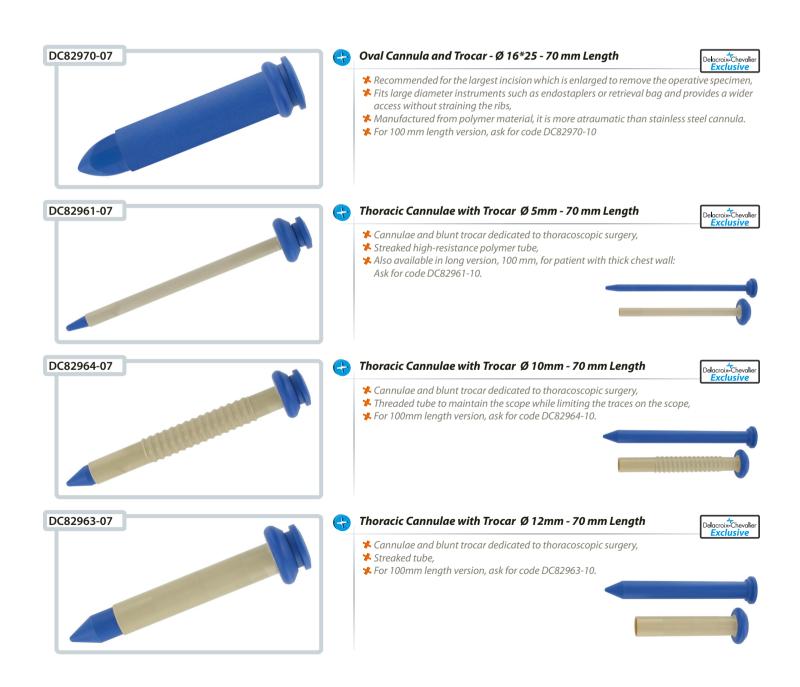
Video Assisted and Thoracoscopic Major Pulmonary Procedures

Video-Assisted and Thoracoscopic Major Pulmonary Procedures

Video-assisted and thoracoscopic major pulmonary resections are complex and challenging procedures. They are often performed either with instruments that have been adapted from conventional thoracic surgery or with endoscopic instruments borrowed to other specialties, e.g. laparoscopy.

For the thoracic surgeon, feeling confident with his instruments is a key to complete these operations. This has been the basis for the development of a full range of instruments dedicated to thoracoscopic major pulmonary resections in collaboration with Dr. Dominique GOSSOT.

Although designed for totally thoracoscopic procedures, this kit perfectly matches the requirements of surgeons who use to operate with an access incision. The ergonomic handle and length of these instruments were thought and calculated to overcome the limitations of most devices usually used for VATS lobectomies. They also fit other advanced minimally-invasive procedures, e.g. mediastinal tumor resections, thymectomies...

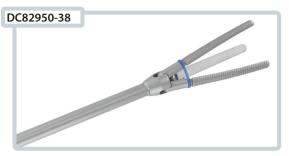


Video-Assisted and Thoracoscopic Major Pulmonary Procedures





Video-Assisted and Thoracoscopic Major Pulmonary Procedures



🤰 Three Legs Retractor - 380 mm length - Ø 12 mm



- Specifically designed to create space when dissecting within confined areas such as the subcarinal area (especially when approached from left side),
- Only one movement to retract simultaneously right and left main bronchi and oesophagus,
- * Streaked jaws to avoid slipping.



Lymph Node Forceps - 360 mm Length - 16 mm Length jaws



- To grasp nodes during lymphadenectomy,
- * The design of jaws provides firm holding of nodes and reduces crushing risk,
- In addition the thin tip allows to use the instrument for precise dissecting tasks, thus limiting tedious device interchange during lymphadenectomy,
- 🖈 4 mm wide jaws for little and medium ganglions,
- * Provided with Delacroix-Chevalier exclusive progressive locking system.



P Lymph Node Forceps - 360 mm Length - 20 mm Length jaws



- To grasp nodes during lymphadenectomy,
- * The design of jaws provides firm holding of nodes and reduces crushing risk,
- In addition the thin tip allows to use the instrument for precise dissecting tasks, thus limiting tedious device interchange during lymphadenectomy,
- * 8 mm wide jaws for the largest ganglions,
- * Provided with Delacroix-Chevalier exclusive progressive locking system.



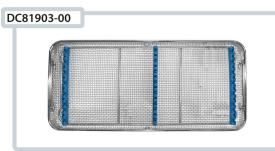
Curved Paremchyma Clamp - 370 mm Length

- Used to clamp the lung before stapling or to determine the demarcation line during a reventilation test.
- * The design of the jaws allow gentle squeezing and compression of the parenchyma before applying the stapler,
- ⊀ Transthoracic specific shape: can be introduced trhough a Ø 10 mm cannula,
- * For straight version, ask for DC80401-37.



😱 Detachable Retrieval Bag - 130*150 mm

- * For a secure removal of the operative specimen,
- Can be released both opened or closed,
- ✗ Highly resistant material bag to ensure the retrieval.



Sterilization Tray

- ≯ Ensures the safety of your instruments during transport, cleaning and sterilization,
- Recommended to preserve the high level performances of Dr Gossot's intrumentation kit.
- Provided with lid and accessories.

Dr. Dominique Gossot Instruments Kit DC82970-07 ** : Oval Cannula and Trocar - Ø 16*25 - 70 mm DC83110-36 *: Dedicated Handle 360 mm for Disposable Scissors Tip - 360 mm DC82961-07 **: Thoracic Cannulae with Trocar Ø 5mm - 70 mm DC81410-28: Suture Catcher - 280 mm DC82963-07 **: Thoracic Cannulae with Trocar Ø 12mm - 70 mm DC81330-33: Scalpel Blade Holder - 330 mm DC82964-07 ** : Thoracic Cannulae with Trocar Ø 10mm - 70 mm E0623001: 90° Dissecting Monopolar Hook - 330 mm DC83207-36 *: Curved DeBakey Forceps - 360 mm E0623004: Button Tip HF Suction Tube - 330 mm DC80003-36 *: Straight Needle Holder - 360 mm DC83208-36 *: Maryland Dissector - 360 mm - Jaws Ø 5 mm DC83213-36 *: Fenestrated Forceps - 360 mm - 23 mm jaws DC83209-36 *: Maryland Dissector - 360 mm - 10 mm Jaws DC83200-36 *: Straight DeBakey Forceps - 360 mm DC80402-37: Curved Paremchyma Clamp - 370 mm





DC83210-36 *: Lymph Node Forceps - 360 mm - 16 mm jaws

DC83211-36 *: Lymph Node Forceps - 360 mm - 20 mm jaws



DC82950-38: Three Legs Retractor - 380 mm - Ø 12 mm

DC80401-37: Straight Paremchyma Clamp - 370 mm

Disposable instruments

E251105: Disposable Curved Scissors Tips - Jaws Ø 5 mm



E213215: Detachable Retrieval Bag - 130*150 mm



Display & Tray

DC81903-00: Sterilization Tray

^{*} This instrument exists in 440mm version for patients with thick chest wall. To order, replace -36 by -44 at the end of the code.

^{**}This instrument exists in 100mm version for patients with thick chest wall. To order, replace -07 by -10 at the end of the code.



Corporate Office

13, avenue de la République - 75011 Paris - France