



Disposable Laparoscopic Specimen Bags

Attached Memory Wire Bag – Polymer & Nylon

Independent Memory Wire Bag – Polymer

5, 10 & 12 mm Cannula · 120–1500 ml



Self-opening
Memory Wire



One-handed
Operation



High-strength
Bag



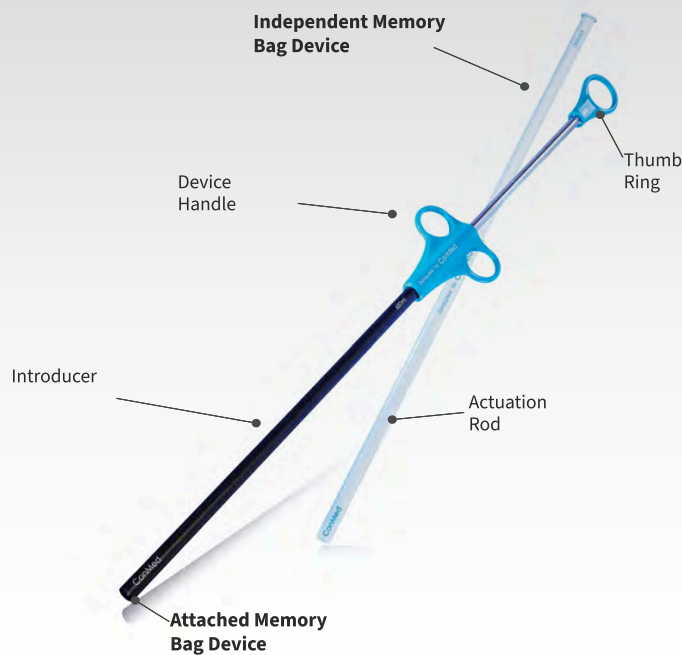
5, 10 & 12 mm
Cannula



Sterile
Single-use

Specimen Bag System

self-opening memory wire bag and introducer



Sterile, disposable device designed for use as a receptacle for the collection and extraction of tissue, organs and calculi during laparoscopic surgical procedures. The Specimen Bag System consists of a flexible memory wire specimen bag and introducer, and can be used through a **5, 10 or 12 mm cannula**.



Unique Design

The unique patented design ensures ease of use, and can be deployed and manipulated with one hand. The self-opening memory wire, high-strength large bag offers easy and safe specimen capture while resisting tearing, reducing the potential for cell migration.



Easy to Use

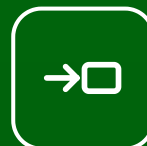
Indicators on the thumb ring position the opening (top) of the bag for correct placement. The bag can be detached within the abdominal cavity for later retrieval.

BENEFITS



Large Bag Volume

Large bag volume to capture large specimens – up to 1500 ml.



Smooth Deployment

Minimum insertion force enables smooth deployment through the cannula.



Ergonomic Design

Ergonomic design provides easy one-handed operation.



Insert Indicator

Insert indicator ensures the bag will be in proper position when deployed.

Attached & Independent Memory Wire Bags

Two configurations for every laparoscopic retrieval: attached memory wire bags in polymer or nylon, and independent memory wire bags in polymer – for 5, 10 and 12 mm cannulas, with bag volumes from 120 ml to 1500 ml.



Thumb Ring with Indicators

Indicators on the thumb ring position the opening of the bag for correct placement – deployed and manipulated with one hand.



Introducer

Used through a 5, 10 or 12 mm cannula. Minimum insertion force enables smooth deployment.



Memory Wire Bag

Self-opening, high-strength polymer or nylon bag that resists tearing, reducing the potential for cell migration.

Specifications

Catalog Number	Description	Cannula	Diameter	Length	Volume	Qty per Box
SB534	Attached Memory Wire Bag, Polymer	5 mm	3 in (7.62 cm)	4 in (10.2 cm)	120 ml	10/case, 1/pkg
SB836	Independent Memory Wire Bag, Polymer	10 mm	3 in (7.62 cm)	6 in (15.24 cm)	255 ml	10/case, 1/pkg
SB857	Independent Memory Wire Bag, Polymer	10 mm	5 in (12.7 cm)	7 in (17.78 cm)	680 ml	10/case, 1/pkg
SB936	Attached Memory Wire Bag, Polymer	10 mm	3 in (7.62 cm)	6 in (15.24 cm)	255 ml	5/case, 1/pkg
SB957	Attached Memory Wire Bag, Polymer	10 mm	5 in (12.7 cm)	7 in (17.78 cm)	680 ml	5/case, 1/pkg
SB979	Attached Memory Wire Bag, Polymer	12 mm	7.5 in (19.1 cm)	9 in (22.9 cm)	1500 ml	5/case, 1/pkg
SB1036	Attached Memory Wire Bag, Nylon	10 mm	3 in (7.62 cm)	6 in (15.24 cm)	255 ml	5/case, 1/pkg
SB1057	Attached Memory Wire Bag, Nylon	10 mm	5 in (12.7 cm)	7 in (17.78 cm)	680 ml	5/case, 1/pkg
SB1079	Attached Memory Wire Bag, Nylon	12 mm	7.5 in (19.1 cm)	9 in (22.9 cm)	1500 ml	5/case, 1/pkg

Contacts

Ferdinand Medical ApS

8600 Silkeborg
Denmark

+45 80 29 10 00
info@ferdinandmedical.dk
www.ferdinandmedical.com

Importer



Distributor

