



Inzii™
Retrieval Systems

SPECIMEN RETRIEVAL BAG OFFERINGS

Inzii retrieval systems, are designed to facilitate specimen extraction through small linear defects. The innovative guide bead makes it easy to reopen and close the bag, while the extra-large opening allows for smooth delivery of the specimen into the bag. Offering clinical versatility, durability and ease of use, Inzii retrieval systems are designed to maximize specimen security during tissue removal.



Inzii Retrieval Systems
In-Service

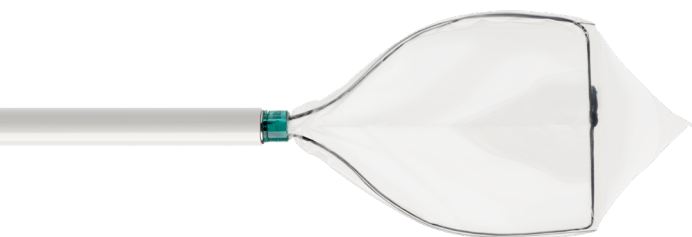
Inzii

Retrieval System



Inzii 12/15mm

15mm bag in a 12mm device



Inzii 10mm

Standard specimen retrieval bag



Inzii universal

10mm bag in a 5mm* device

* Applied Medical Kii trocar (if using a non-Kii trocar, a larger port size will be needed)

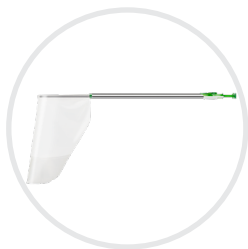
Inzii

Retrieval Systems



Guide Bead and Cord Loop

Allow for reopening and closing the bag and facilitate specimen extraction through small linear defects.



Deployment System

Enhances clinical versatility and reduces the need for large ports.



Reinforced Bag

Ensures specimen security and reduces the risk of contamination.

Inzii

Retrieval Systems

Procedural Applications

Facilitates a wide range of laparoscopic procedures, including but not limited to:

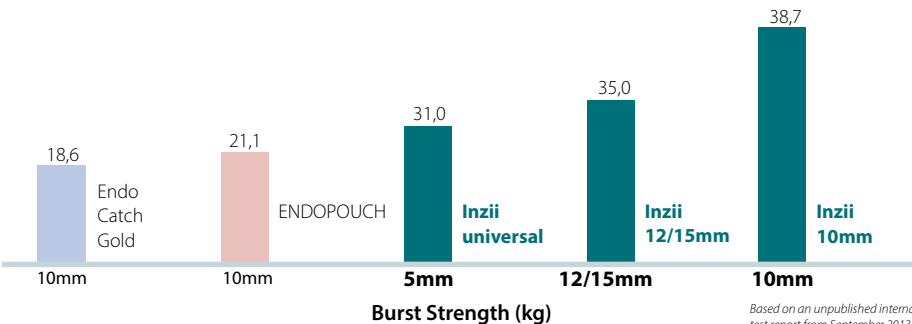


LAPAROSCOPIC

Cholecystectomy
Oophorectomy
Appendectomy

Nephrectomy
Splenectomy
Sleeve Gastrectomy

Burst Strength Comparison



Based on an unpublished internal test report from September 2013 and November 2015



Inzii Universal Retrieval System

Reorder No.	Port Size	Volume	Qty/Box
CD003	5mm*	180ml	10



Inzii 10mm Retrieval System

Reorder No.	Port Size	Volume	Qty/Box
CD001	10mm	225ml	10



Inzii 12/15mm Retrieval System

Reorder No.	Port Size	Volume	Qty/Box
CD004	12mm	1600ml	5

*Applied Medical Kii trocar (if using a non-Kii trocar, a larger port size will be needed)

Visit appliedmedical.com/Inzii for more information.

The Inzii retrieval systems are used during procedures for specimen retrieval.

Please contact your Applied Medical representative for more information on availability. This information is intended for dissemination exclusively to healthcare professionals and is not intended to replace labeling and Instructions for Use (IFU). Please refer to the IFU for the indications, contraindications, warnings, precautions, instructions and other information.

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