

## ProLap™ Single Use Laparoscopic Retriever

ProLap™ Laparoscopic Retriever is a single-use instrument consisting of a tube and retrieval bag, designed for retrieving specimen in Minimally Invasive Surgery (MIS) procedures. The instrument is available in two sizes as per the dimensions of the retrieval bag.



DEVICE	DESCRIPTION	REF. CODE
	Retriever 90mm x 155mm	LLR90
	Retriever 120mm x 200mm	LLR120

### SALIENT FEATURES:

- Two sized bags to provide for adaptation to different specimens
- Purse-string suture for easy closure of bag before withdrawal
- Cost effective and convenient to use



### Packaging:

All ProLap™ devices are provided sealed in 1 unit per pack.

Bladeless Trocar: 1 sealed pack per box

Trocar Kit: 1 unit each of kit contents in a single sealed pack, 1 sealed pack per box

Veress Needle: 6 sealed packs per box

S&I Cannula: 3 sealed packs per box

Retriever: 6 sealed packs per box

(Veress Needle, S&I Cannula and Retriever are also available in single units in individual sealed packs)

### Storage:

Store at room temperature. Do not expose to temperature exceeding 54° C (130° F).



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### Precautions:

All ProLap™ devices are provided STERILE and intended for use in a SINGLE PROCEDURE on a SINGLE PATIENT only. The devices are to be discarded after single use and not resterilized.

Laparoscopic surgery should be performed by surgeons who are familiar with laparoscopic (endoscopic) techniques.

### Contraindications:

Not intended for use where laparoscopic techniques are contraindicated.

# ProLap™

Single-use Instruments for  
Laparoscopic Surgery

## Laparoscopic Bladeless Trocars

