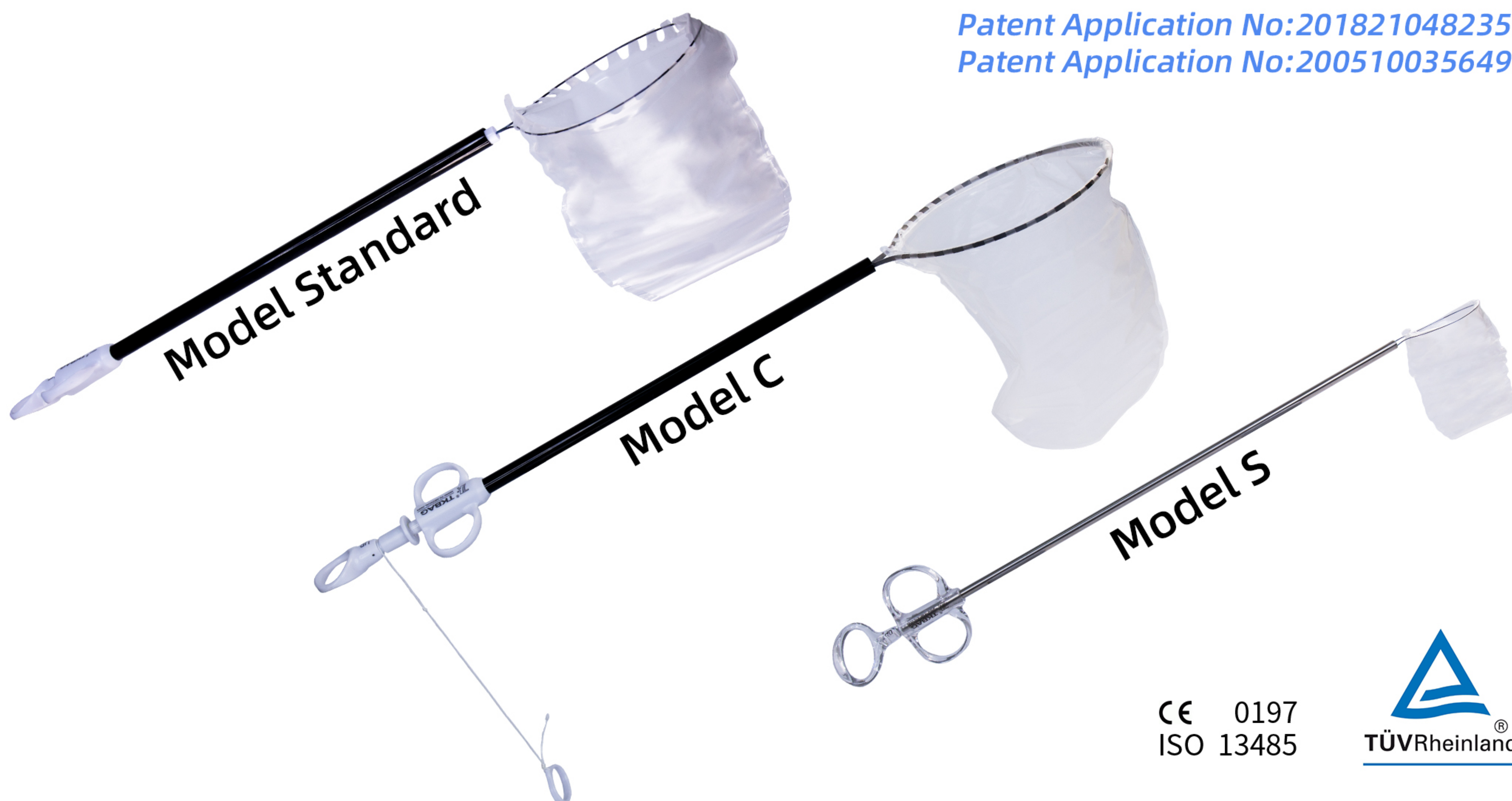


# TK-BAG®

*The TKBAG/Retriever Bags are used in all types of laparoscopic surgery for removing excised tissues/specimen through a small surgical incision. They can be introduced through 5mm or 10mm or larger size trocar cannula. They comes in a variety of sizes (as shown in the table below) and is suitable for a wide range of laparoscopic procedures.*

Patent Application No:201821048235.8  
Patent Application No:200510035649.8



CE 0197  
ISO 13485



## Safety

Extra-durable bag prevents leaks and tears.  
Soft ring design reduces tissue damage risks.

## Quality

Strict, extensive raw material selection and 31 quality inspection steps on every TKBAG.

## Convenience: Easy 4 U.

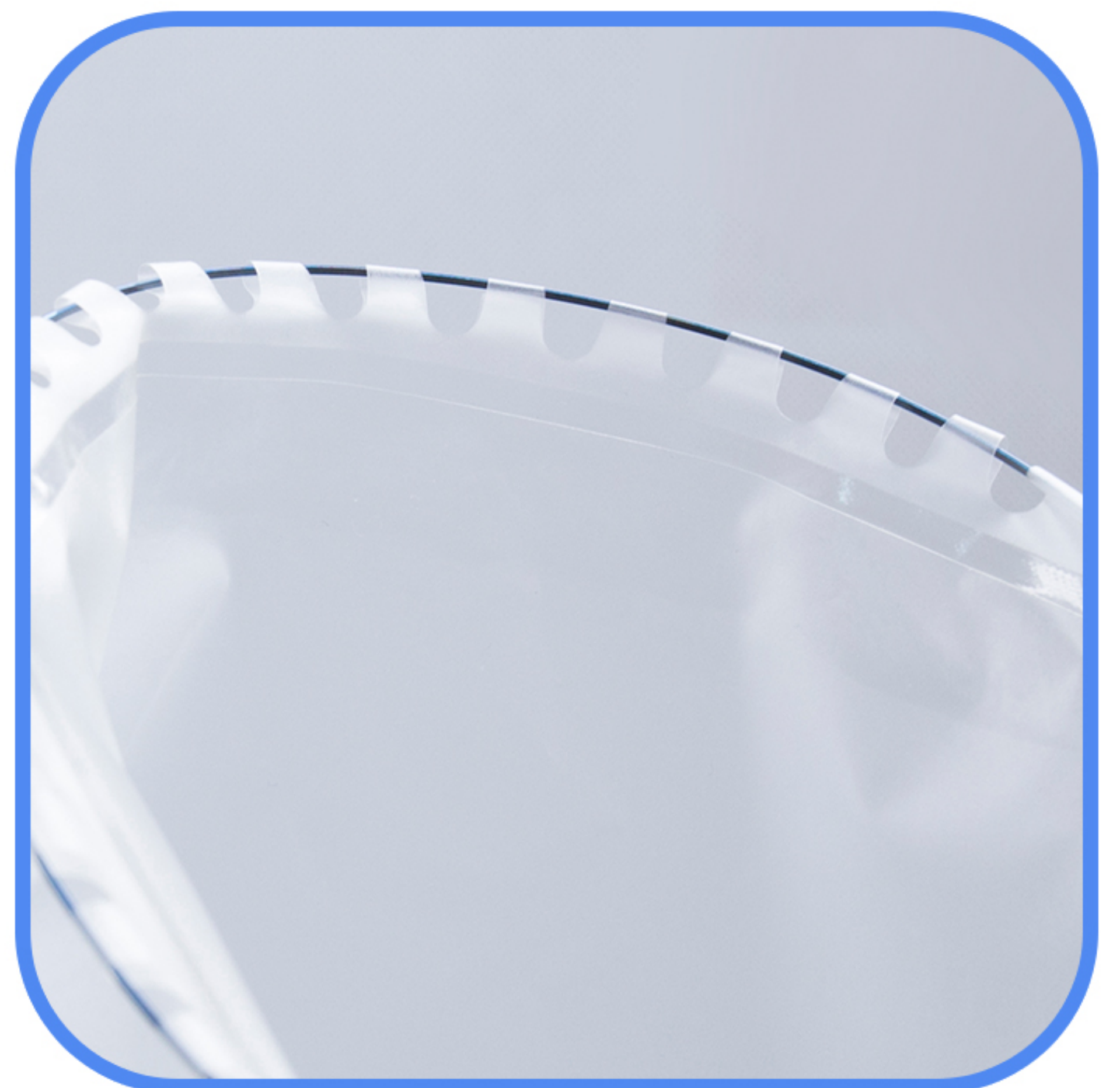
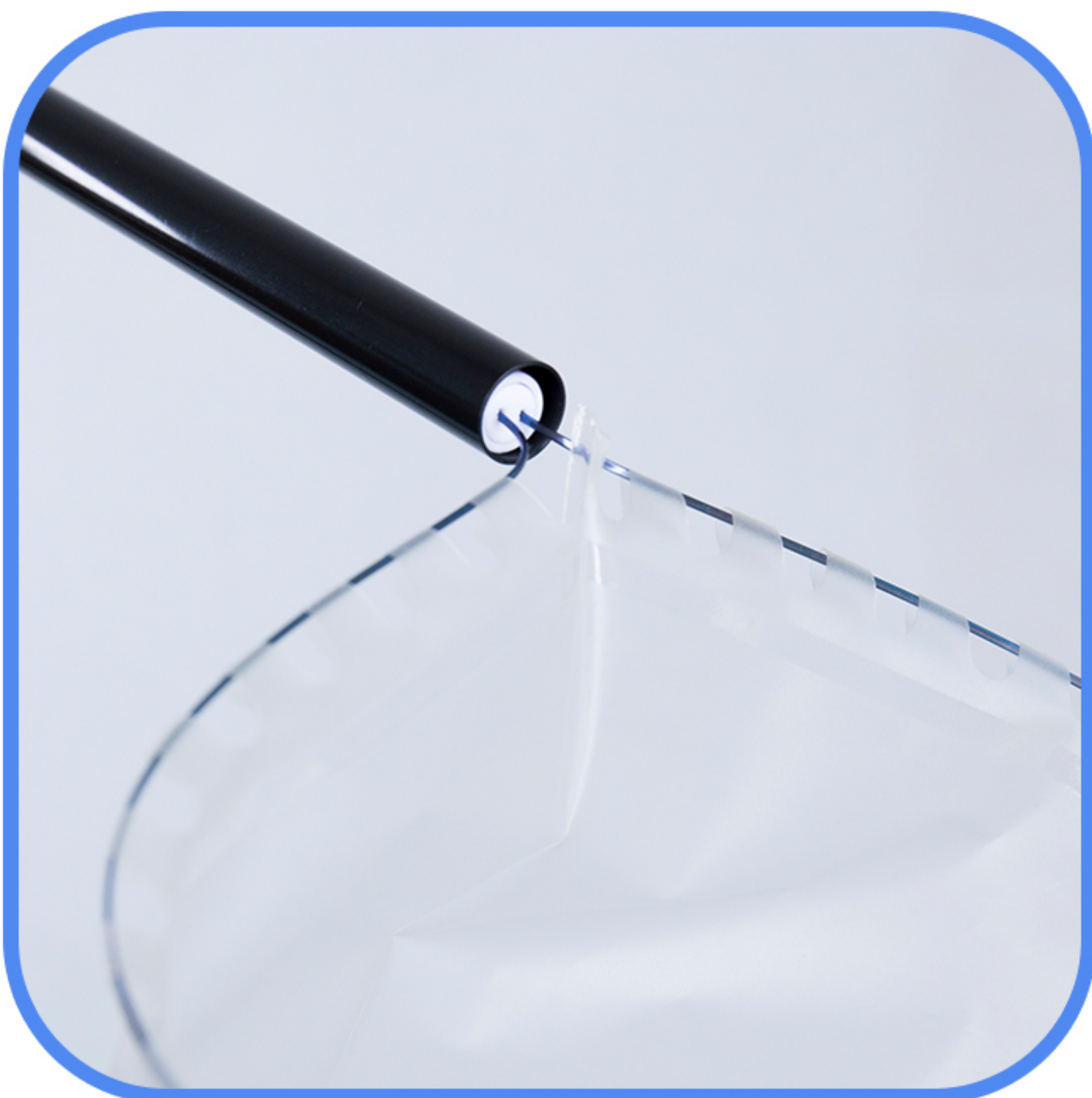
Easy in, easy out,  
easy open, easy close;

**Saves time!**

Multiple sizes including extra-large.

| Model    | Product Code | Diameter (mm) | Bag Size (mm) | Volume (ml) |
|----------|--------------|---------------|---------------|-------------|
| Standard | HSD-40       | 10            | 40            | 55          |
|          | HSD-60       | 10            | 60            | 160         |
|          | HSD-80       | 10            | 80            | 300         |
|          | HSD-100      | 10            | 100           | 600         |
|          | HSD-130      | 10            | 130           | 1100        |
| C        | HSD-40/C     | 10            | 40            | 55          |
|          | HSD-60/C     | 10            | 60            | 160         |
|          | HSD-80/C     | 10            | 80            | 300         |
|          | HSD-100/C    | 10            | 100           | 600         |
|          | HSD-130/C    | 10            | 130           | 1100        |
|          | HSD-130L/C   | 10            | 130           | 1850        |
| S        | HSD-40/S     | 5             | 40            | 55          |
|          | HSD-60/S     | 5             | 60            | 150         |

# TK-BAG®



# TK-BAG®

## New Launch-High Strength Ripstop Nylon Retriever Bags

*The TKBAG/Retriever Bags are used in all types of laparoscopic surgery for removing excised tissues/specimen through a small surgical incision. They can be introduced through 5mm or 10mm or larger size trocar cannula. They comes in a variety of sizes (as shown in the table below) and is suitable for a wide range of laparoscopic procedures.*

Patent Application No:201821048235.8  
Patent Application No:200510035649.8

Model F-Simple Fast



Model D-New Design



CE 0197  
ISO 13485



### Safe

High strength bag made of nylon and film.  
Unique-designed shape of bag with larger volume.  
Unique-designed shaft.  
Avoid leakage of tissue liquids.  
Prevent procedure infection.  
Soft expansible part reduces risk of tissue damage.

### Reliable

Each TKBAG undergoes strict raw materials selection and inspection process to keep high quality all the time.

### Convenient and Time saving

Easy in and easy out, easy open and easy close.  
Save procedure time effectively.  
Various specifications for selection.  
Largest bag diameter is 250mm, and largest volume reaches 7000ml.

| Model | Product Code | Diameter(mm) of Bag | Volume (ml) | Diameter(mm) of shaft |
|-------|--------------|---------------------|-------------|-----------------------|
| F     | HSD-60/F     | 60                  | 120         | 200                   |
|       | HSD-80/F     | 80                  | 250         | 400                   |
|       | HSD-100/F    | 100                 | 500         | 700                   |
|       | HSD-130/F    | 130                 | 1000        | 1600                  |
|       | HSD-170/F    | 170                 | 2000        | 3200                  |
|       | HSD-250/F    | 250                 | 7000        | 11000                 |
| D     | HSD-60/D     | 60                  | 150         | 200                   |
|       | HSD-80/D     | 80                  | 300         | 450                   |
|       | HSD-100/D    | 100                 | 600         | 1000                  |
|       | HSD-130/D    | 130                 | 1000        | 2000                  |

# TK-BAG®

