













BIOPSY FORCEPS SINGLE USE

Product Features

- Wide Opening
- Large Cup Size
- Cups with Back Eye
- With PTFE Sheath covering
- Sterile Single Use
- Smooth Operation Even in Loops
- Easy Grip Handle



Cat No.	Description	OD	Length
EBF-S110120	Serrated Cup	1.0 mm	120 cm
EBF-S118120	Serrated Cup	1.8 mm	120 cm
EBF-S123120	Serrated Cup	2.3 mm	120 cm
EBF-S218120	Serrated Cup with needle	1.8 mm	120 cm
EBF-S223120	Serrated Cup with needle	2.3 mm	120 cm
EBF-S118120-H	Oval Cup - Hot	1.8 mm	120 cm
EBF-S123120-H	Oval Cup - Hot	2.3 mm	120 cm

^{*}Other sizes are available on request

FOREIGN BODY FORCEPS RE-USABLE

- Wide Opening
- Extra Strong Grip
- Grinded Distal Spiral End
- Auto-clavable
- Smooth Operation Even in Loops
- Easy Grip Handle



Cat No.	Description	OD	Length
EFB-R118120	Rat Tooth Type	1.8 mm	120 cm
EFB-R123120	Rat Tooth Type	2.3 mm	120 cm
EFB-R218120	Alligator Type	1.8 mm	120 cm
EFB-R223120	Alligator Type	2.3 mm	120 cm

^{*}Other sizes are available on request



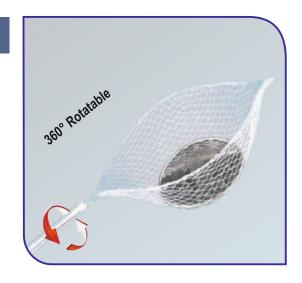


FOREIGN BODY NET BASKETS

SINGLE USE

Product Features

- Rotatable
- Wide Opening
- Extra Strong Net
- Smooth Operation Even in Loops
- Easy Grip Handle



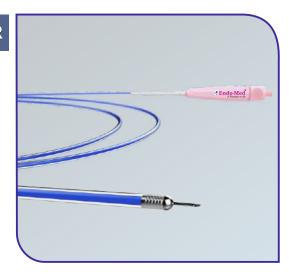
Cat No.	Description	Sheath OD	Length
EFB-0720120	Net Type 20 mm	2.3 mm	120 cm

^{*}Other sizes are available on request

V-JECTOR®

EST & ASPIRATION NEEDLE CATHETER

- Lock Mechanism
- Easy Grip Handle
- 45° Beveled Stainless Steel Needle
- Metal Tip
- Smooth operation even at difficult locations
- PTFE inner & outer Tubes



Cat No.	Needle Gauge	Needle Length	Sheath OD	Sheath Length
ESN-0121120	21G	9 mm	2.3 mm	120 cm

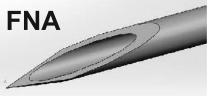
^{*}Other sizes are available on request



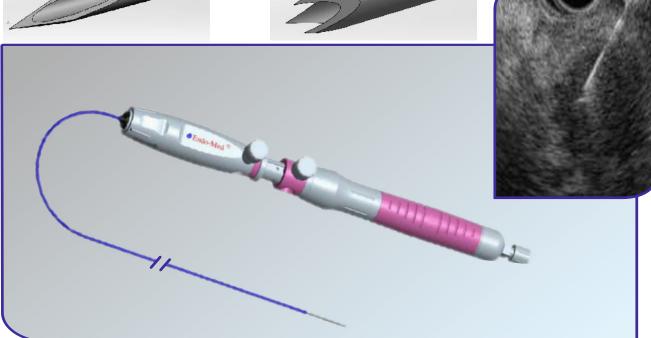
EBUS FNA & FNB SYSTEM

- Superior Needle Visibility
- Sharp Needle Atraumatic Puncture
- Large Needle opening profile ensure better specimen









Cat No.	Needle G	Needle Length	OD	Length	FNA/FNB	For EBUS Scope
EUS-0119073	19 G	0-50 mm adjustable	1.8 mm	73 cm	FNA	Olympus Pentax, Fuji
EUS-0121073	21 G	0-50 mm adjustable	1.6 mm	73 cm	FNA	Olympus Pentax, Fuji
EUS-0219073	19 G	0-50 mm adjustable	1.8 mm	73 cm	FNB	Olympus Pentax, Fuji
EUS-0221073	21 G	0-50 mm adjustable	1.6 mm	73 cm	FNB	Olympus Pentax, Fuji
EUS-0222073	22 G	0-50 mm adjustable	1.6 mm	73 cm	FNB	Olympus Pentax, Fuji

^{*}Other sizes are available on request

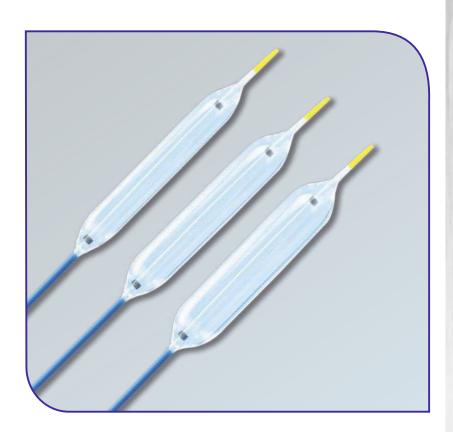




DILATION BALLOON

AIRWAY DILATION BALLOON

- 3 stage Dilatation in one Balloon
- Transparent Material
- Metal Marks For Easy Positioning
- Guide Wire Compatible
- Non-Compliant Balloon
- Fast Inflation & Deflation



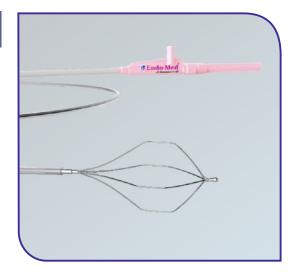
Cat No.	Application	Balloon OD	Balloon Length	Total Length	Channel Id	With/Without GW
EBD-M106120	Airway	6-7-8 mm	55 mm	120 cm	> 2.8 mm	Without GW
EBD-M108120	Airway	8-9-10 mm	55 mm	120 cm	> 2.8 mm	Without GW
EBD-M110120	Airway	10-11-12 mm	55 mm	120 cm	> 2.8 mm	Without GW
EBD-M112120	Airway	12-13.5-15 mm	55 mm	120 cm	> 2.8 mm	Without GW
EBD-M115120	Airway	15-16.5-18 mm	55 mm	120 cm	> 2.8 mm	Without GW

^{*}Other sizes are available on request

EXTRACTION BASKET

Product Features

- Four Wire Construction
- Braided Wires of Hard Steel
- Separate Flushing / Contrast Port

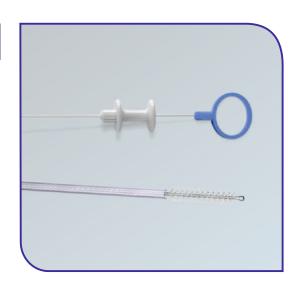


Cat No.	Sheath OD / Length	Basket OD	No. of Wires
ESB - 0218120	1.8 mm / 120 cm	20 mm	Four Wire
ESB - 0223120	2.3 mm / 120 cm	20 mm	Four Wire

^{*}Other sizes are available on request

DISPOSABLE CYTOLOGY BRUSH

- Thinner bristles for Significant sample size.
- Ergonomic handle facilities single hand operation
- PTFE sheath facilitate friction free movement.



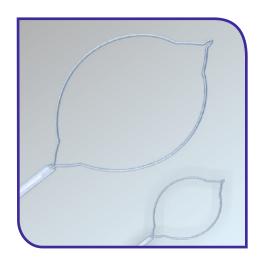
Cat No.	Sheath OD / Length	Brush Size	Minimum Channel Size
ECY-0118120	1.8 mm / 120 cm	6 mm	2 mm
ECY-0123120	2.3 mm / 120 cm	6 mm	2.8 mm

^{*}Other sizes are available on request

CUTTING SNARES

Product Features

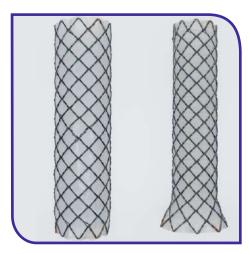
- Braided Wire
- Adjustable Size
- Easily Rotatable
- 360° Rotatable



Cat No.	Туре	Snare Size	Sheath Size
EPS-0120120	Oval Shape	20 mm	2.4 mm x 120 mm

PALLIATOR . AIRWAY STENT

- Nitinol Stent Highly Radiopaque
- Covered From Inside
- Easy Retrieval Using Drawstring
- Dynamic Radial Force for Maximum Lumen Size
- Dumble Shape for Anti-Migration
- Flexible Construction to Conform to Anatomy
- X-Ray Visible Marks
- Scaled Marking on Delivery System





Cat No.	Stent OD	Stent Length	Delivery Size
EMS-0114004	14 mm	4 cm	7 mm x 75 cm
EMS-0114006	14 mm	6 cm	7 mm x 75 cm
EMS-0116004	16 mm	4 cm	7 mm x 75 cm
EMS-0116006	16 mm	6 cm	7 mm x 75 cm
EMS-0118004	18 mm	4 cm	7 mm x 75 cm
EMS-0118006	18 mm	6 cm	7 mm x 75 cm

^{*}Other sizes are available on request



Bronchoscopy Bronchos Bronchoscopy **Bronchoscop**

Company Profile

Endo-Med Technologies Pvt. Ltd. is headquartered in New Delhi, India, with its manufacturing facility located in Noida, part of the National Capital Region. We specialize in the development, manufacturing, and global distribution of minimally invasive medical devices, focusing on Gastro Endoscopy, Laparoscopy, and Bronchoscopy. With over 27 years of experience, Endo-Med is dedicated to providing high-quality products at affordable prices while ensuring exceptional customer satisfaction through reliable service.

Quality Policy

At Endo-Med, our team consists of highly skilled professionals with extensive experience in global markets, bringing expertise from some of the largest companies in the industry. As an ISO 13485:2016 certified organization, we adhere to rigorous quality management systems in the manufacturing of top-tier medical products. Guided by renowned doctors both in India and internationally, we design products that meet the specific, detailed needs of medical practitioners, ensuring ease of use in clinical environments. All Endo-Med products are CDSCO certified and manufactured in accordance with GMP guidelines.

Philosophy

Quality is at the heart of everything we do at Endo-Med. We conduct rigorous, stagewise inspections from raw material procurement to the final delivery of products, ensuring that every aspect meets the highest standards. Our employees are committed to continuously improving our quality management system.

We believe in fostering long-term relationships with our customers, focusing on mutual growth and success.

At Endo-Med,

Quality is more than a process—It's a culture; Service is not just a function, but a tradition.



Endo-Med Technologies Pvt. Ltd.

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