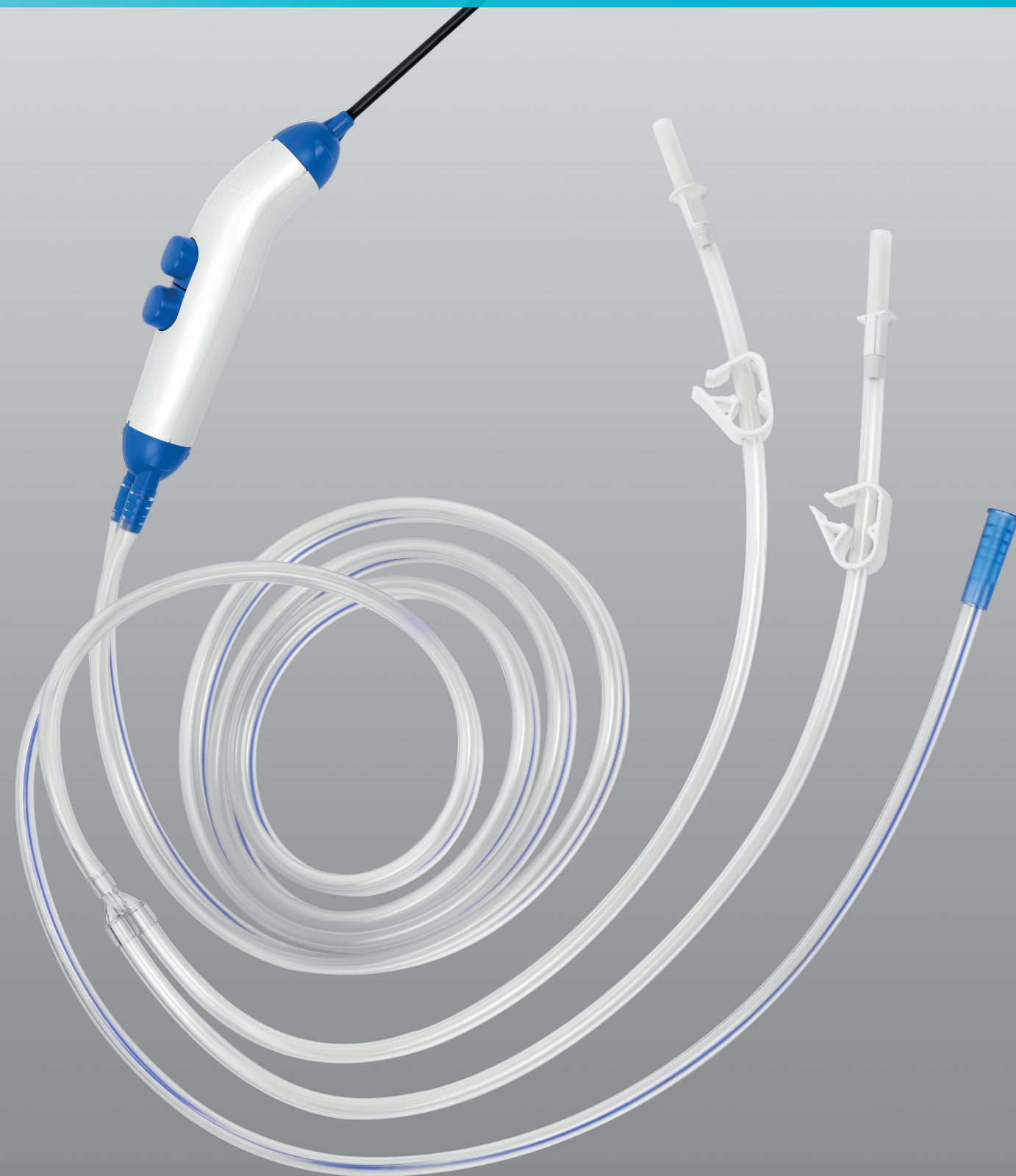


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Elefant[®]

Disposable suction/irrigation device
for laparoscopic surgery



Customy Care / Continance Care / Wound & Skin Care / Interventional Urology

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Elefant®

Disposable suction/irrigation device for laparoscopic surgery

Yankauer tip with 6 distal holes

Prevents suction of the neighbouring tissues, preserves the pneumoperitoneum.



“Non-conductive” fibreglass cannula

- Non-traumatic
- Designed to address the complications of electrothermal injuries ^{1,2}
- 5 mm or 10 mm diameters
- 35 cm or 45 cm lengths

Sterile & ready to use

Single use cannula avoids cross-contamination

Ergonomic design handle

- Single-hand control
- For right or left-handed users
- Lightweight cannula: around 100 gr



2 separate irrigation lines

To connect 2 irrigation bags (Ref. no. ASP190 & ASP195)



Tubing →

- Color-coded
- PVC

Reference overview

for Elefant® disposable suction/irrigation device

Elefant® single-use suction/irrigation device Without tubing			
Ref. no.	Cannula length / cm	Cannula Ø / mm	Box of
ASP145	35	5	10
ASP150	35	10	10
ASP180	45	5	10

Elefant, with marked cannula			
Ref. no.	Cannula length / cm	Cannula Ø/mm	Box of
ASP265	35	ext. 9.5 int 6.4	5
ASP285	45	ext. 9.5 int 6.4	5

Elefant® single-use suction/irrigation device With double PVC tubing							
Ref. no.	Cannula length / cm	Cannula Ø / mm	Tubing length/ m	Tubing external Ø/ mm	Tubing inner Ø/ mm	Number of Irrigation lines	Box of
ASP165	35	5	3	9,5	6,4	1	5
ASP170	35	10	3	9,5	6,4	1	5
ASP185	45	5	3	9,5	6,4	1	5
ASP190	35	5	3	9,5	6,4	2	5
ASP195	45	5	3	9,5	6,4	2	5



ASP180
ASP185
ASP195
ASP285

References for robotic surgery³



See an Elefant® in action at
www.elefantintheroom.com

