

Rectal Tube

- ▶ Frosted surface for easy insertion
- ▶ Appropriate degree of hardness provides kink resistance
- ▶ Atraumatic, soft rounded closed tip
- ▶ Two lateral eyes with smooth edges
- ▶ Color coded connector
- ▶ Length: 40 cm



Ref	Size	Color	
199 1801 1	18 Ch	Red	
199 2001 1	20 Ch	Yellow	
199 2201 1	22 Ch	Violet	
199 2401 1	24 Ch	Dark Blue	
199 2501 1	25 Ch	Grey	
199 2601 1	26 Ch	White	
199 2801 1	28 Ch	Dark Green	
199 3001 1	30 Ch	Silver Grey	
199 3201 1	32 Ch	Brown	
199 3501 1	35 Ch	Light Grey	



Thoracic Catheter

With Trocar, Standard Tip

- ▶ Trocar with tri-faceted cutting tip
- ▶ Flexible tubing wall provides leak proof tissue/tubing interface and easy milking
- ▶ Tapered tip for easy and safe insertion
- ▶ Cross side eyes to prevent tissue aspiration
- ▶ Radiopaque line
- ▶ Accurate positioning depth marks at each cm starting 2 cm from the distal end
- ▶ Integral large bore tapered connector



Ref	Size	Length
184 1201 1	12 Ch	225 mm
184 1601 1	16 Ch	235 mm
184 2001 1	20 Ch	390 mm
184 2401 1	24 Ch	390 mm
184 2801 1	28 Ch	390 mm
184 3201 1	32 Ch	390 mm



Thoracic Catheter

- ▶ Flexible tubing wall provides leak proof tissue/tubing interface
- ▶ Atraumatic, rounded, open distal tip
- ▶ Easy to milk
- ▶ Cross side eyes to prevent tissue aspiration
- ▶ Radiopaque line
- ▶ Accurate positioning depth marks at each cm starting 2 cm from the distal end
- ▶ Flared end to accept different sized connectors
- ▶ Straight or right angled design
- ▶ Length: 52 cm

Ref		Size
Straight	Angled	
180 1201 1	182 1201 1	12 Ch
180 1601 1	182 1601 1	16 Ch
180 2001 1	182 2001 1	20 Ch
180 2401 1	182 2401 1	24 Ch
180 2801 1	182 2801 1	28 Ch
180 3201 1	182 3201 1	32 Ch
180 3601 1	182 3601 1	36 Ch
180 4001 1	182 4001 1	40 Ch



Tracheal Tube Holder

- ▶ Securely holds tube in the proper position
- ▶ Provides maximum patient comfort and easy access to the oral cavity
- ▶ Simple repositioning of the tube without removal of the holder
- ▶ Hypo allergic adhesive surface
- ▶ Three sizes available

Ref	Tracheal Tube Sizes
550 0005 2	4.5 · 5.0 · 5.5 · 6.0 · 6.5 mm
550 0006 2	7.0 · 7.5 · 8.0 · 8.5 mm
550 0007 2	9.0 · 9.5 · 10.0 mm

Intubation Stylet

- ▶ Malleable aluminium rod with a plastic sleeve which allows the stylet to be easily adapted to any desired shape
- ▶ Smooth outer sleeve permits easy insertion and withdrawal
- ▶ Choice of 3 sizes to fit all adult and pediatric tracheal tubes
- ▶ Soft distal tip

Ref	Size
550 0001 1	2.5 · 4.5 mm (Small)
550 0002 1	5.0 · 8.0 mm (Medium)
550 0003 1	8.5 · 10.0 mm (Large)



Guedel Airway

- ▶ Maintains airway through the oral cavity and pharynx
- ▶ Anatomically correct design
- ▶ Atraumatic soft-rounded edges
- ▶ Resists collapse
- ▶ Smooth inner and outer surfaces
- ▶ Bite block provides access for suction catheters
- ▶ Flexible to ensure dental protection
- ▶ Sterile and clean pack bulk packaging
- ▶ Color coded

Ref		Size	Length ISO	Color	
Sterile	Non-sterile				
900 0030 1	900 0030 3	000	3 cm	Lilac	
900 0040 1	900 0040 3	00	4 cm	Pink	
900 0050 1	900 0050 3	0	5 cm	Blue	
900 0060 1	900 0060 3	1	6 cm	Black	
900 0070 1	900 0070 3	2	7 cm	White	
900 0080 1	900 0080 3	3	8 cm	Green	
900 0090 1	900 0090 3	4	9 cm	Yellow	
900 0100 1	900 0100 3	5	10 cm	Red	
900 0110 1	900 0110 3	6	11 cm	Orange	



Yankauer Suction Set

With Standard and Bulb Tip

- ▶ Standard and bulb tip Yankauer suction handle
- ▶ 24 Ch (Ø 5.6 x 8.0 mm) kink resistant tubing
- ▶ Available in different tubing lengths
- ▶ Cut-to-fit and funnel connectors prevents kinking and clogging
- ▶ Accepts 6.35 mm (1/4") and 9.50 mm (3/8") connections



Standard Tip

Bulb Tip

Ref			
w/Standard Tip		w/Bulb Tip	
Double Pouch	PE Band		
165 2210 1	165 0210 1	164 0210 1	Without Vacuum Control
165 3210 1	165 1210 1	164 1210 1	With Vacuum Control

Yankauer Suction Set

With 20 Ch Tip

- ▶ 20 Ch tip Yankauer suction handle
- ▶ 24 Ch (Ø 5.6 x 8.0 mm) kink resistant tubing
- ▶ Cut-to-fit and funnel connectors prevents kinking and clogging
- ▶ Accepts 6.35 mm (1/4") and 9.50 mm (3/8") connections



20 Ch Tip

20 Ch Tip With
Four Relieving
Eyes

Ref		
w/20 Ch Tip	w/20 Ch Tip w/4 Relieving Eyes	
164 6210 1	164 8210 1	
164 5210 1	164 7210 1	Without Vacuum Control
		With Vacuum Control

B-Vak Wound Drainage System

400 ml

- ▶ For low pressure wound drainage
- ▶ Approximately 400 ml bellow capacity
- ▶ Volume indicator marks
- ▶ Easy discharge of air and contents
- ▶ Cut-to-fit connector
- ▶ Radiopaque redon drain



Ref				Drain Size	Drain I.D.
Without Trocár	With 1 Trocar	With 1 Trocar and 2 Drains	With 2 Trocars		
171 0801 1	171 0811 1	017 0906 1	171 0821 1	08 Ch	1.5 mm
171 1001 1	171 1011 1	017 0903 1	171 1021 1	10 Ch	1.8 mm
171 1201 1	171 1211 1	017 0902 1	171 1221 1	12 Ch	2.0 mm
171 1401 1	171 1411 1	017 0901 1	171 1421 1	14 Ch	2.5 mm
171 1601 1	171 1611 1	017 0904 1	171 1621 1	16 Ch	3.3 mm
171 1801 1	171 1811 1	017 0905 1	171 1821 1	18 Ch	4.0 mm

B-Vak Silicone Drainage System

- ▶ For low pressure wound drainage
- ▶ 100% medical grade silicone
- ▶ Superior biocompatibility
- ▶ Minimizes tissue trauma
- ▶ Flat and channeled drain options
- ▶ Available with and without trocar
- ▶ Simple set-up
- ▶ Ergonomic easy to use hanging clip
- ▶ Effortless suction activation
- ▶ Anti-reflux valve to prevent backflow
- ▶ Clear reservoir and legible graduations
- ▶ 100ml / 200ml / 400ml drainage reservoir options
- ▶ 400ml reservoir has dual-inlet ports to allow double drain connection without the use of a "Y" connector



With Channeled Drain



Ref	Capacity	Drain Type	Drain Size	Trocar
171 3122 1	100 ml	Flat	7 mm	w/o Trocar
171 3123 1	100 ml	Flat	10 mm	w/o Trocar
171 3132 1	100 ml	Flat	7 mm	w/Trocar
171 3133 1	100 ml	Flat	10 mm	w/Trocar
171 3222 1	200 ml	Flat	7 mm	w/o Trocar
171 3223 1	200 ml	Flat	10 mm	w/o Trocar
171 3232 1	200 ml	Flat	7 mm	w/Trocar
171 3233 1	200 ml	Flat	10 mm	w/Trocar
171 3322 1	400 ml	Flat	7 mm	w/o Trocar
171 3323 1	400 ml	Flat	10 mm	w/o Trocar
171 3332 1	400 ml	Flat	7 mm	w/Trocar
171 3333 1	400 ml	Flat	10 mm	w/Trocar
171 3126 1	100 ml	Channeled	10 Ch	w/o Trocar
171 3127 1	100 ml	Channeled	15 Ch	w/o Trocar
171 3128 1	100 ml	Channeled	19 Ch	w/o Trocar
171 3129 1	100 ml	Channeled	24 Ch	w/o Trocar
171 3136 1	100 ml	Channeled	10 Ch	w/Trocar
171 3137 1	100 ml	Channeled	15 Ch	w/Trocar
171 3138 1	100 ml	Channeled	19 Ch	w/Trocar
171 3139 1	100 ml	Channeled	24 Ch	w/Trocar
171 3226 1	200 ml	Channeled	10 Ch	w/o Trocar
171 3227 1	200 ml	Channeled	15 Ch	w/o Trocar
171 3228 1	200 ml	Channeled	19 Ch	w/o Trocar
171 3229 1	200 ml	Channeled	24 Ch	w/o Trocar
171 3236 1	200 ml	Channeled	10 Ch	w/Trocar
171 3237 1	200 ml	Channeled	15 Ch	w/Trocar
171 3238 1	200 ml	Channeled	19 Ch	w/Trocar
171 3239 1	200 ml	Channeled	24 Ch	w/Trocar
171 3326 1	400 ml	Channeled	10 Ch	w/o Trocar
171 3327 1	400 ml	Channeled	15 Ch	w/o Trocar
171 3328 1	400 ml	Channeled	19 Ch	w/o Trocar
171 3329 1	400 ml	Channeled	24 Ch	w/o Trocar
171 3336 1	400 ml	Channeled	10 Ch	w/Trocar
171 3337 1	400 ml	Channeled	15 Ch	w/Trocar
171 3338 1	400 ml	Channeled	19 Ch	w/Trocar
171 3339 1	400 ml	Channeled	24 Ch	w/Trocar

BPDS-2000 Pleural Drainage System

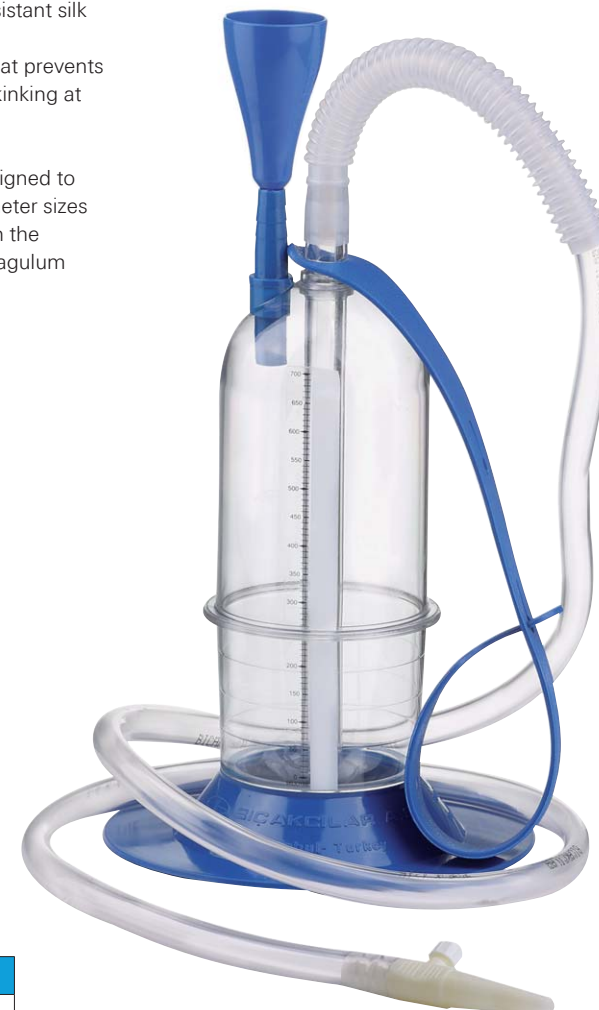
- ▶ Underwater seal drainage
- ▶ 2000 ml collecting capacity
- ▶ Firm stand to avoid accidental overturn
- ▶ Handle for patient convenience
- ▶ Easy to write on drainage marking scale
- ▶ Funnel to facilitate priming
- ▶ Easy to milk, soft and kink resistant silk finished tubing
- ▶ Corrugated support tubing that prevents drainage obstruction due to kinking at collector inlet
- ▶ Length of tubing: 150 cm
- ▶ Tube connector specially designed to accept different thoracic catheter sizes
- ▶ Optional luer lock port cap on the connector helps to empty coagulum collected in the tubing
- ▶ Priming volume: 180cc



Ref	
175 2001 1	w/Luer Lock Port
175 2002 1	w/Antifoam
175 2005 1	w/Latex Tubing
017 2004 1	w/o Luer Lock Port

BPDS-700 Pleural Drainage System

- ▶ Underwater seal drainage
- ▶ 700 ml collecting capacity
- ▶ Firm stand to avoid accidental overturn
- ▶ Handle for patient convenience
- ▶ Easy to write on drainage marking scale
- ▶ Funnel to facilitate priming
- ▶ Easy to milk, soft and kink resistant silk finished tubing
- ▶ Corrugated support tubing that prevents drainage obstruction due to kinking at collector inlet
- ▶ Length of tubing: 150 cm
- ▶ Tube connector specially designed to accept different thoracic catheter sizes
- ▶ Optional luer lock port cap on the connector helps to empty coagulum collected in the tubing
- ▶ Priming volume: 50cc



Ref	
175 7001 1	w/Luer Lock Port
175 7002 1	w/Antifoam
017 7004 1	w/o Luer Lock Port