

Yankauer Suction Handle

Sump Tip

- ▶ Sump tip for greater suction during thoracic and gastrointestinal surgery
- ▶ Optional finger tip vacuum control feature
- ▶ Ergonomic handle design
- ▶ Accepts 6.35 mm (1/4") and 9.50 mm (3/8") connections



Sump Tip

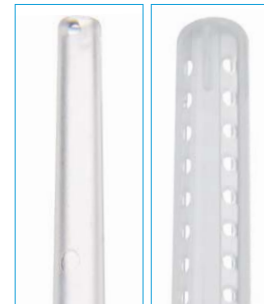


Ref	
161 0101 1	Without Vacuum Control
161 1101 1	With Vacuum Control

Suction Handle

Poole Tip

- ▶ Poole tip for central profuse bleeding and abdominal thoracic, gynecological and hepatic surgeries
- ▶ Ergonomic handle design
- ▶ Sunken eyes provide atraumatic suction
- ▶ Inner tube with open tip and two side holes
- ▶ Transparent detachable poole offers easy observation of flow
- ▶ Accepts 6.35 mm (1/4") and 9.50 mm (3/8") connections



Poole Tip



Ref	
161 0111 1	

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 Trocars	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

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



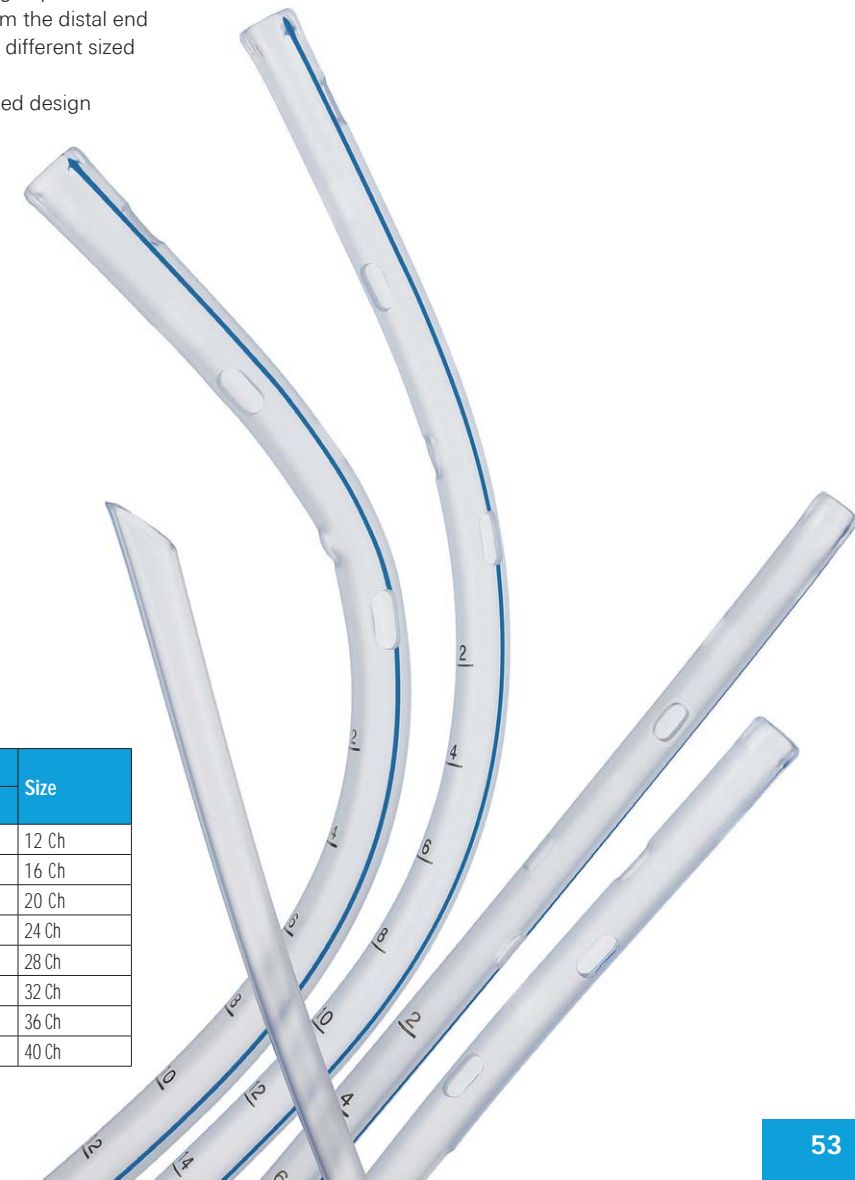
Ref	Size	Length
184 1201 1	12 Ch	225 mm
184 1601 1	16 Ch	235 mm
184 2001 1	20 Ch	390 mm
184 2401 1	24 Ch	390 mm
184 2801 1	28 Ch	390 mm
184 3201 1	32 Ch	390 mm



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



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

BTDS-2001 Thoracic Drainage System

- ▶ Underwater seal drainage
- ▶ Discard port
- ▶ 2000 ml collecting capacity
- ▶ Handle for patient convenience
- ▶ Easy to write on drainage marking scale
- ▶ Cap
- ▶ 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: 200cc



Ref	
176 2001 1	w/Luer Lock Port
017 6001 1	w/o Luer Lock Port

BTDS-2002 Thoracic Drainage System

- ▶ Underwater seal drainage
- ▶ Double inlet for multiple tube drainage
- ▶ Discard port
- ▶ 2000 ml collecting capacity
- ▶ Handle for patient convenience
- ▶ Easy to write on drainage marking scale
- ▶ Caps
- ▶ 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: 200cc



Ref	
176 2002 1	w/Luer Lock Port

Central Venous Pressure Monitoring Set

- ▶ Graduated in H₂O
- ▶ Durable plastic manometer scale
- ▶ "0" position indicator movable to either side
- ▶ Air vent filter
- ▶ Three-way stopcock with extension line
- ▶ Latex-free "Y" injection port
- ▶ Length of tubing: 110 cm
- ▶ Luer lock connector
- ▶ Manometer holder



Ref
110 0001 1

Instopper

- ▶ For intermittent injections through latex-free injection site
- ▶ Priming volume 0.088 cc
- ▶ Prevents contamination
- ▶ Male luer lock
- ▶ Color: Yellow

Ref
125 0001 1

Stopper

- ▶ For female luer lock connector
- ▶ Prevents contamination
- ▶ Male luer lock cap
- ▶ Color: Ivory

Ref
125 0005 1

Combi Stopper

Female/Male Cap

- ▶ For male and female luer lock connectors
- ▶ Male and female luer lock cap
- ▶ Color: Red

Ref
125 0007 1



Vascular Tourniquet Set

- ▶ Options of 2 tubes, 1 tube, 5 tubes
(Length of each tube is 13 cm)
- ▶ Integrated plug
- ▶ Snare
- ▶ Umbilical tape



Ref	Tube Quantity
330 0590 1	2 Tubes
330 0591 1	1 Tube
330 0592 1	5 Tubes

Suction Wands

- ▶ Standard and low profile options
- ▶ Rigid Tip
- ▶ Stainless steel design
- ▶ Ergonomic plastic handle
- ▶ Accepts 6.35 mm (1/4") connection



Ref	
162 0001 1	Standard
162 0002 1	Low Profile

Surgical Braided Tape

3 x (3 mm x 70 cm)

- ▶ Surgical tape with braided uninterrupted filaments
- ▶ Width: 3 mm
- ▶ Length: 70 cm
- ▶ Sterile
- ▶ Three pieces in one package





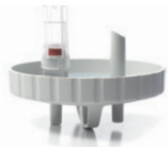



Ref
723 3070 1

Aortic Punch

- ▶ Superb cutting feature
- ▶ Smooth aortotomy edges
- ▶ Easy to use
- ▶ Secure grip
- ▶ Ergonomic design



Ref	
332 0028 1	2.8 mm
332 0036 1	3.6 mm
332 0040 1	4.0 mm
332 0044 1	4.4 mm
332 0048 1	4.8 mm

		NEW ASPIRET NEW ASKIR 20 NEW ASKIR 30 ASKIR 12V BR	ASKIR 36 BR	NEW EMIVAC	ASKIR C30 C30 BR	NEW HOSPIVAC 350 E 400
ASPIRATION PROBES						
	CH20	RE 210400 (10's)				
AUTOCLAVABLE JARS						
	400 ml jar with Cover			RE 210301		
	1000 ml jar	RE 210003	RE 210003			
	1000 ml jar with Cover	RE 210001/02	RE 210001/02			
	2000 ml jar	RE 210353	RE 210353		RE 210353	RE 210353
	2000 ml jar with Cover	RE 210351/01	RE 210351/01		RE 210351/01	RE 210351/01
	4000 ml jar					RE 210007
	4000 ml jar with Cover					RE 210006
	Cover for 400 ml jar			RE 210302		
	Cover for 1000 and 2000 ml jar	RE 210352/01	RE 210352/01		RE 210352/01	RE 210352/01
	Cover for 4000 ml jar					RE 210008
	O-ring for 400 ml cover			RE 210304		
	O-ring for 1000 and 2000 ml cover	RE 210354	RE 210354		RE 210354	RE 210354
	O-ring for 4000 ml JAR cover					RE 210306
CONICAL CONNECTORS						
	Ø 8-9-10 mm	RE 210410		RE 210410		
	Ø 10-11-12 mm		RE 210420		RE 210420	RE 210420
FILTERS (Antibacterial and Hydrophobic)						
	Ø 64 with 6mm connector	SP 0046		SP 0046		
	Ø 64 with 8mm connector		SP 0121		SP 0121	SP 0121 (Hosp. 350)
	Ø 90 with 8mm connector					SP 0047 (Hosp. 400)



DISPOSABLE PRESSURE TRANSDUCERS

Features

- Accurate and consistent real-time invasive blood pressure measurement
- Compatible with wide range of monitors
- Clear fluid pathway enables priming during monitoring
- Versatile and easy to use Snap-Tab flush device

Contents

Transducer with flush	Pressure Monitoring Line
Stopcock	Patient Card
Caps	IV.Line



Abb

Product No. Single channel kit	Description
41.04.12018	with Bax connector
41.04.15017	with Uta connector
41.04.16009	with Abb connector

Product No. Double channel kit	Description
41.04.22008	with Bax connector
41.04.25009	with Uta connector
41.04.26006	with Abb connector



Uta



Bax



Abb

Product No. Single channel kit	Description
41.04.12000	with Bax connector
41.04.15000	with Uta connector
41.04.16000	with Abb connector

Product No. Double channel kit	Description
41.04.22000	with Bax connector
41.04.25000	with Uta connector
41.04.26000	with Abb connector

Disposable Skin Stapler and Remover



Skin Stapler



Staple Remover

Catalogue No.	Cartridge Specifications (mm)	Staple Number	Staple Diameter (mm)	Staple Remover
PFW	7.0 × 4.5	15/25/35/45/55	0.6	PQW

Disposable Clip Applier



Unit: mm

Model	Size	Clip Quantity	Length		Diameter		Clip height		Clip width	
			General length	Max. deviation	Diameter	Max. deviation	Size	Max. deviation	Size	Max. deviation
TQ-10	10	20PCS	471	±10	10	±1	7.5	±0.2	5.5	±0.12

- ❖ **Super interlock clips**
 - More secure fixation of clip to tissue provides greater ligation security.
- ❖ **Glare-resistant shaft and black jaw with clear clip window**
 - Matte gray shaft minimizes endoscope glare, while clear window allows visibility to number of clips left in the cartridge.
- ❖ **Safety- interlock design**
 - Prevents jaw closing to damage the tissue when the instruments is empty.

medbar®

Impregnated Hand Brushes



REF 205



STERILE EO

BIOCIDAL

Impregnated Hand Brushes

Intended Use

- Used to clean hands before surgeries.

Components of The Product

Medbar brand Impregnated Hand Brushes consist of :

- Brush,
- Sponge,
- Biocidal.

Product Features

- Ergonomic brush design (48*79*34 mm).
- Easy open package.
- Soft bristles to avoid skin irritation.
- With or Without nail prick.
- Smooth and soft sponge absorbs up to 90 ml liquid.
- Chlorhexidine Gloconate and Povidine-Iodine options.
- For external use only.

Quality

- Biocidal Licensed.(Impregnated).
- Manufactured under ISO 13485:2012 Quality Management System standard.

Sterilization

- Non-sterile.

Shelf Life

- 2 years.

Biocompatibility

- Latex-free.



REF NO	PRODUCT NAME	STERILIZATION	PACKAGING
205 01	Single Use Surgical Hand Brush 4% Chlorhexidine	-	40 pcs inner box/400 pcs outer box
205 02	Single Use Surgical Hand Brush 7.5% Povidine-Iodine	-	Box Dimensions: 67*35*54 cm



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www.medbar.com.tr - info@medbar.com.tr

E



E-15/5M

- specification as E-15/5 however different housing to fit for Mindray WATO

E



E-77/0S

- Connector: RJ11 modular jack
- Measuring range: 0-100% O₂
- Output signal: 9-13 mV
- Response time: < 15 seconds
- Warranty: 16 months
- Storage: up to 6 months