



Product Catalogue

Tourniquet Systems & Pressure Infusion



Find our full range of products on **www.vbm-medical.com**.

Here you will find our media centre with additional information such as application videos, brochures, flyers etc.

The medical devices in this catalog are manufactured without the use of natural rubber latex, unless otherwise specified.
The medical devices in this catalogue do not contain phthalates which require labelling according to CLP Regulation (EC) 1272/2008.

Table of Contents



Electric Tourniquets

Tourniquet Touch TT20 + TT15
Tourniquet 6000

4

Page 4 – 7



Compressed Air Tourniquets

Tourniquet 2500 Tourniquet 5000
Tourniquet 2800 Tourniquet 2x500
Tourniquet 4500 Tourniquet 5800

8

Page 8 – 10



Manual Tourniquets

Hand Inflator with manometer
Hand Pump with manometer

11

Page 11



Tourniquet Cuffs

Single Cuffs
Double Cuffs

12

Page 12 – 16



Accessories for Tourniquet Cuffs / Exsanguination

Measuring Tape Tourniquet Drape
Tourniquet Sleeve Roll-On Cuff
Cuff Cover Esmarch Bandages

17

Page 17 – 21



Pressure Infusion Cuffs

Dispo Infusor
Infusor
Pressure Infusion Cuffs
Accessories for Pressure Infusion Cuffs

22

Page 22 – 27



Automatic Pressure Infusors

Pressure Infusor 100
Pressure Infusor 200

28

Page 28



ELECTRIC TOURNIQUETS

Tourniquet Touch

The new generation of Tourniquets with touch screen technology



Features

Touch Screen

- 100% premium glass
- Easy cleaning and disinfection
- Usable with surgical gloves

Display

- 8" (800 x 480 pixel)
- Wide viewing angle (178°)
- Low reflection, mat, anti-glare

Battery

- Lithium ion (14.4 V – 93.6Wh)
- Approx. 8 h backup runtime

Supply Voltage

- 100 – 240VAC

Weight and Dimensions

- 4.5 kg
- Height 186 mm | Width 263 mm | Depth 226 mm



TT20

For use with

- Single Cuffs
- Double Cuffs for Intravenous regional anaesthesia (IVRA)
- Two Single Cuffs for bilateral surgery

Tourniquet TT20

With two cuff channels
3.0m Coil Connecting Tubing (blue and red)

REF 01-20-000

Box

1



TT15

For use with

- Single Cuffs
- Pressure Infusion Cuffs for irrigation

Tourniquet TT15

With cuff channel and irrigation channel
3.0m Coil Connecting Tubing (blue and black)

REF 01-15-000

Box

1

Connecting Tubings



- Coil Connecting Tubing, blue/red/black
- Stretched length 3.0 m



- Coil Connecting Tubing, blue/red/black
- Stretched length 6.0 m



- Smooth Connecting Tubing, blue/red
- Length 4.5 m

Connecting Tubings

	TT 20	TT 20 + TT 15	TT 15	
	<ul style="list-style-type: none">▪ For Tourniquet Cuffs▪ Positive Locking Connector male and female	<ul style="list-style-type: none">▪ For Tourniquet Cuffs▪ Positive Locking Connector male and female	<ul style="list-style-type: none">▪ For Pressure Infusion Cuffs▪ Positiv Locking Connector female and Luer Lock male	
Length	Red	Blue	Black	Box
3.0 m coil	REF 20-20-742	REF 20-20-744	REF 20-20-740	1
6.0 m coil	REF 01-00-520	REF 01-00-510	REF 01-00-530	1
4.5 m smooth	REF 20-20-942	REF 20-20-944	-	1

Mobile Stand and Basket



Mobile Stand with Basket

- With one basket of 2 kg load capacity
- 4 castors with lock (2 include ESD)

Dimensions

- Height 939 mm | Width 400 mm | Depth 400 mm

Weight

- 8.2 kg



Basket

Dimensions

- Height 185 mm | Width 377 mm | Depth 196 mm

Weight

- 0.73 kg

Mobile Stand

With basket

REF 01-00-100	Box	1
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Basket

Separately

REF 01-00-110	Box	1
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Tourniquet 6000

Electric – digital Pressure Display

Features

Digital Display

- Large LED display is easy to read
- Precise measuring shows actual cuff pressure

Pressure Regulation

- Regulation via \pm touch pads

Supply Voltage

- 100 – 240VAC

Weight and Dimensions

- 2.1 kg
- Height 150 mm | Width 240 mm | Depth 200 mm



Table unit with carrying handle



Table unit with carrying handle, stand and basket

Tourniquet 6000

Table unit with carrying handle	Table unit with carrying handle, stand and basket	Box
REF 14-12-600	REF 14-22-600	1



COMPRESSED AIR TOURNIQUETS

Compressed Air Tourniquets

Compressed air – analog pressure display – manual back-up system

Features

Pressure Regulation

- Pneumatic precision pressure regulator
- Fast cuff inflation and deflation
- Regulator knob allows very precise regulation
- Limits pressure to max. 600 mmHg

Analog Manometer

- No flickering during pressure settings
- Always shows the real pressure in the cuff
- Precision manometer

Manual Back-Up System

- Automatic change to manual system during failure of compressed air, no battery needed
- Maintenance free
- Can be used at any time even without compressed air

Flush Button

- To check for bleeding
- For intermitted release of local anesthetic after Intravenous regional anaesthesia (IVRA)
- Allows deflation in manual mode

Colour-Coded Coil Connecting Tubings

- Firmly connected to the device
- With positive locking connectors (PLC)

Manual Timer

- Countdown function with audible signal
- Timer function



Table unit with carrying handle

Table unit with carrying handle, stand and basket

Device with universal clamp and protection cover

Device with stand, basket and protection cover

Devices



Tourniquet 2500

- Bloodless field



Tourniquet 2800

With built-in irrigation channel

- Bloodless field
- Irrigation



Tourniquet 4500

- Bloodless field
- Intravenous regional anaesthesia (IVRA)



Tourniquet 5000

With built-in irrigation channel

- Bloodless field
- Intravenous regional anaesthesia (IVRA)
- Irrigation



Tourniquet 2x500

- Bloodless field
- Intravenous regional anaesthesia (IVRA)
- Bilateral surgery



Tourniquet 5800

With built-in irrigation channel

- Bloodless field
- Intravenous regional anaesthesia (IVRA)
- Bilateral surgery
- Irrigation

Compressed Air Tourniquets

With pressure connection RECTUS and 4 m pressure hose

Device	Table unit with carrying handle	Table unit with carrying handle, stand and basket	Device with universal clamp and protection cover	Device with stand, basket and protection cover	Box
2500	REF 15-12-500	REF 15-22-500	REF 15-13-500	REF 15-15-500	1
2800	REF 15-12-550	REF 15-22-550	REF 15-13-550	REF 15-15-550	1
4500	REF 19-12-500	REF 19-22-500	REF 19-13-500	REF 19-15-500	1
5000	REF 19-12-550	REF 19-22-550	REF 19-13-550	REF 19-15-550	1
2x500	REF 11-12-550	REF 11-22-550	REF 11-13-550	REF 11-15-550	1
5800	REF 11-12-580	REF 11-22-580	-	REF 11-15-580	1

Compressed Air Tourniquets

With pressure connection NIST (without pressure hose)

Device	Table unit with carrying handle	Table unit with carrying handle, stand and basket	Device with universal clamp and protection cover	Device with stand, basket and protection cover	Box
2500	REF 15-12-500NIST	REF 15-22-500NIST	REF 15-13-500NIST	REF 15-15-500NIST	1
2800	REF 15-12-550NIST	REF 15-22-550NIST	REF 15-13-550NIST	REF 15-15-550NIST	1
4500	REF 19-12-500NIST	REF 19-22-500NIST	REF 19-13-500NIST	REF 19-15-500NIST	1
5000	-	REF 19-22-550NIST	REF 19-13-550NIST	REF 19-15-550NIST	1
2x500	REF 11-12-550NIST	REF 11-22-550NIST	REF 11-13-550NIST	REF 11-15-550NIST	1
5800	REF 11-12-580NIST	REF 11-22-580NIST	-	REF 11-15-580NIST	1

Hand Inflator with manometer

Pressure range max. 600 mmHg



With blue Coil Connecting
Tubing and positive locking
connector



With red Coil Connecting
Tubing and positive locking
connector

Hand Inflator with manometer

Pressure range max. 600 mmHg

With blue Coil Connecting Tubing and positive locking connector	With red Coil Connecting Tubing and positive locking connector	Box
REF 20-18-601	REF 20-18-602	1

Hand Pump with manometer

Pressure range max. 600 mmHg



With blue Coil Connecting
Tubing and positive locking
connector



With red Coil Connecting
Tubing and positive locking
connector

Hand Pump with manometer

Pressure range max. 600 mmHg

With blue Coil Connecting Tubing and positive locking connector	With red Coil Connecting Tubing and positive locking connector	Box
REF 20-19-601	REF 20-19-602	1



TOURNIQUET CUFFS

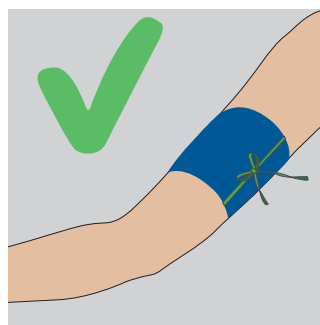
Cuff Design

Single- and Double Cuffs in all sizes, for both straight and contour shapes and in reusable and single use versions

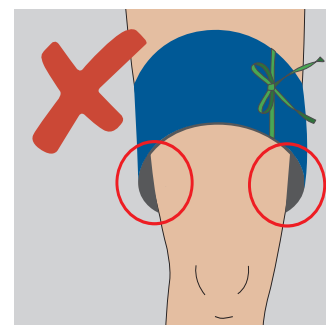
Features

Straight Shape

- Cylindrical design
- Does not show any difference in diameter between proximal and distal part
- Large hook and loop fastener for reliable cuff fixation
- For small or midsize upper extremity



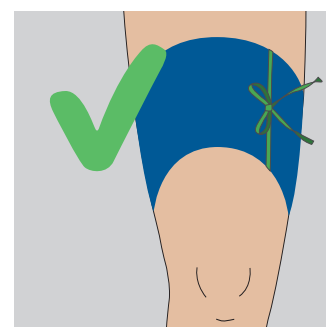
Straight Shape



Straight Shape

Contour Shape

- Arced design with a smaller diameter distally than proximally when applied
- Occludes the blood flow at lower pressures due to an improved fit to the extremity
- For lower conical shaped extremity „mostly“
- Large hook and loop fastener for reliable cuff fixation
- Recommended when the extremity is particularly muscular and for use on obese patients to avoid the risk of mechanical shearing



Contour Shape

Tourniquet Cuffs – Reusable Comparison

	Fabric Cuffs	Slim-Cuff	Silicone Velcro Cuffs
Single and Double Cuffs	✓	–	✓
Straight shape and contour shape	✓	✓	✓
Colour-coded for optimal cuff selection	✓	✓	✓
Heavy duty silicone bladder	✓	–	✓
Low profile design (welded bladder)	–	✓	–
Manufactured without the use of natural rubber latex and PVC-free	✓	✓	✓
Cost-effective by validated reprocessing program	✓	✓	✓
Safe in use after proper cleaning and inspection	✓	✓	✓
Waste reduction due to reuse	✓	✓	✓
Wipe disinfection	✓	✓	✓
Easy to clean and dry quickly	–	✓	✓
Autoclavable 134 °C (273 °F)	–	–	✓

Tourniquet Cuffs – Reusable

The Economical Solution

Fabric Cuffs



Slim-Cuff



Silicone Velcro Cuffs



Tourniquet Cuffs – Single use

Safety First

Features

Dispo Cuff

- Prevention against HAI (Hospital-acquired infection)
- For contaminated procedures
- Straight shape and contour shape
- Full range of Single and Double Cuffs
- Colour-coded for optimal cuff selection
- Low profile design
- Sterile packed
- For single use
- Manufactured without the use of natural rubber latex and PVC-free

Dispo Cuff



Dispenser Box

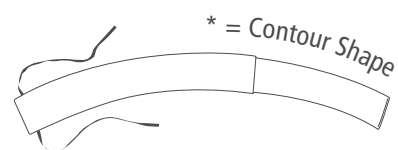
- Colour coding makes size selection and ordering easier
- Easy storage
- Low profile packaging saves space



Single and Double Cuffs

Single Cuffs

Dispo Cuff					Fabric Cuffs		Slim-Cuff	Silicone Velcro Cuffs		
Patient	Length	Colour	Single use	Box	Washable	Washable	Washable	Autoclavable	Box	
Infant	20 cm	—	REF 20-34-700SLZ-1	10	REF 20-54-700	REF 20-74-700	REF 20-64-700		1	
Child	30 cm	●	REF 20-34-710SLZ-1	10	REF 20-54-710	REF 20-74-710	REF 20-64-710		1	
Arm	35 cm	●	REF 20-34-711SLZ-1	10	REF 20-54-711	REF 20-74-711	REF 20-64-611		1	
Arm	46 cm	●	REF 20-34-712SLZ-1	10	REF 20-54-712	REF 20-74-712	REF 20-64-612		1	
Arm/Lower Leg	46 cm	●	REF 20-34-715SLZ-1*	10	REF 20-54-512*	REF 20-74-715*	REF 20-64-512*		1	
Leg	61 cm	●	REF 20-34-722SLZ-1*	10	REF 20-54-522*	REF 20-74-722*	REF 20-64-522*		1	
Leg	76 cm	●	REF 20-34-727SLZ-1*	10	REF 20-54-527*	REF 20-74-727*	REF 20-64-527*		1	
Leg	86 cm	●	REF 20-34-728SLZ-1*	10	REF 20-54-528*	REF 20-74-728*	REF 20-64-528*		1	
Leg	107 cm	●	REF 20-34-729SLZ-1*	10	REF 20-54-729	REF 20-74-729*	—		1	



Double Cuffs

For Intravenous regional anaesthesia (IVRA)

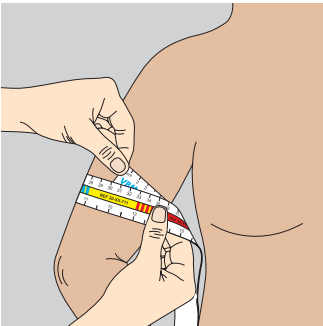
Dispo Cuff					Fabric Cuffs		Silicone Velcro Cuffs		
Patient	Length	Colour	Single use	Box	Washable	Washable	Autoclavable	Box	
Infant	20 cm	—	—	10	REF 20-50-700	—	—	1	
Child	30 cm	●	REF 20-30-710SLZ-1	10	REF 20-50-710	—	—	1	
Arm	35 cm	●	—	10	REF 20-50-711	REF 20-60-711	—	1	
Arm	46 cm	●	REF 20-30-712SLZ-1	10	REF 20-50-712	REF 20-60-712	—	1	
Leg	61 cm	●	REF 20-30-722SLZ-1	10	REF 20-50-722	REF 20-60-722	—	1	
Leg	76 cm	●	—	10	REF 20-50-727	—	—	1	
Leg	86 cm	●	—	10	REF 20-50-728	—	—	1	
Leg	107 cm	●	—	10	REF 20-50-729	—	—	1	



ACCESSORIES FOR TOURNIQUET CUFFS/ EXSANGUINATION

Measuring Tape

For VBM Tourniquet Cuffs



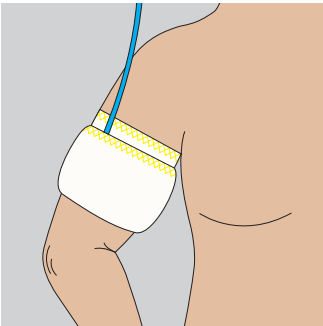
Features

- Colour-coded, for easy identification of patient extremity and optimal cuff selection
- For single use

Measuring Tape

REF 20-95-222	Box	50
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Tourniquet Sleeve



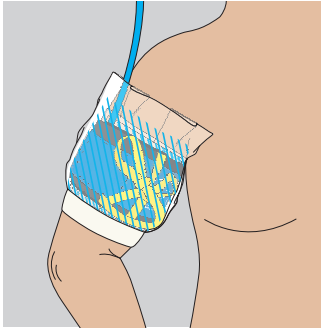
Features

- Protects soft tissues underneath the cuff
- Reduces wrinkling, pinching and shearing of soft tissues
- Sterile and non-sterile version
- For single use

Tourniquet Sleeve

Patient	Size	Colour	Clean packed	Sterile packed	Box
Infant	≤ 20 cm	○	REF 23-00-700	REF 23-00-700-1	10
Child	≤ 30 cm	●	REF 23-00-710	REF 23-00-710-1	10
Arm	≤ 35 cm	●	REF 23-00-711	REF 23-00-711-1	10
Arm	≤ 46 cm	●	REF 23-00-712	REF 23-00-712-1	10
Leg	≤ 61 cm	●	REF 23-00-722	REF 23-00-722-1	10
Leg	≤ 76 cm	●	REF 23-00-727	REF 23-00-727-1	10
Leg	≤ 86 cm	●	REF 23-00-728	REF 23-00-728-1	10
Leg	≤ 107 cm	●	REF 23-00-729	REF 23-00-729-1	10

Cuff Cover



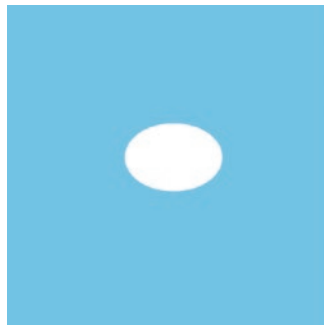
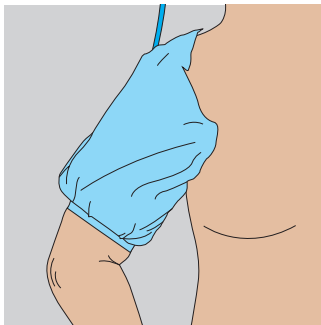
Features

- Keeps the cuff free from soiling
- Sterile and non-sterile version
- For single use

Cuff Cover

Size	Clean packed	Sterile packed	Box
Small	REF 20-11-111	REF 20-11-111-1	50
Medium	REF 20-11-333	REF 20-11-333-1	50
Large	REF 20-11-222	REF 20-11-222-1	50

Tourniquet Drape



Features

- Isolates the cuff from the sterile field
- Seals against fluid accumulation underneath the cuff to protect the patient from burns associated with skin preparation
- Sterile and non-sterile version
- For single use

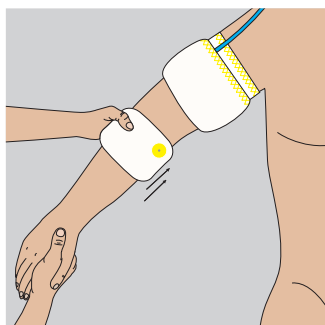
Tourniquet Drape

Size	Clean packed	Box	Sterile packed	Box
Arm	REF 24-00-100	40	REF 24-00-100-1	10
Leg	REF 24-00-200	40	REF 24-00-200-1	10
Leg, extra large	REF 24-00-300	40	REF 24-00-300-1	10

Roll-On Cuff

Allow fast and easy exsanguination within seconds

An alternative to
Esmarch Bandage



Features

- Inflatable exsanguination system
- 100 % silicone medical grade
- Quick and efficient procedure
- Full range of sizes available
- Reusable

Roll-On Cuff

Size	Extremity	Colour	Reusable	Box
1	20–28 cm	○	REF 21-95-711	1
2	26–33 cm	●	REF 21-95-712	1
3	31–40 cm	●	REF 21-95-719	1
4	38–49 cm	●	REF 21-95-722	1
5	47–60 cm	●	REF 21-95-727	1
6	58–70 cm	●	REF 21-95-729	1

Accessories



Hand Pump with manometer

- 200 mmHg
- Connecting tube (100 cm)
- Positive locking connectors and inflation needle



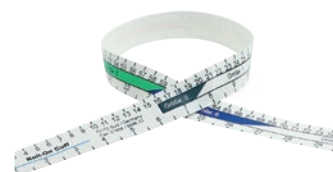
Hand Inflator with manometer

- 200 mmHg
- Connecting tube (100 cm)
- Positive locking connectors and inflation needle



Brake-Block

- Reusable
- Material: Silicone



Measuring Tape for VBM Roll-On Cuff

Colour-coded, for easy
identification of Roll-On Cuff

Hand Pump with manometer

REF 21-95-350	Box	1
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Hand Inflator with manometer

REF 21-95-300	Box	1
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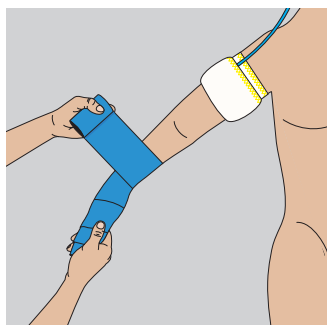
Brake-Block

Size		Box
Small	REF 21-95-200	1
Large	REF 21-95-201	1

Measuring Tape

REF 21-95-111	Box	10
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Esmarch Bandages



Features

- Allows safe exsanguination of any extremity
- Large range of sizes available in 5 different widths
- Reusable version or single use version, sterile

Esmarch Bandages

Width	Length	Reusable	Box	Width	Length	For single use, steril	Box
6 cm	5 m	REF 20-20-060	5	6 cm	4 m	REF 20-21-060-1	10
8 cm	5 m	REF 20-20-080	5	8 cm	3 m	REF 20-23-080-1	10
10 cm	5 m	REF 20-20-100	5	8 cm	4 m	REF 20-21-080-1	10
12 cm	5 m	REF 20-20-120	5	10 cm	4 m	REF 20-21-100-1	10
15 cm	5 m	REF 20-20-150	5	15 cm	4 m	REF 20-21-150-1	10



PRESSURE INFUSION CUFFS

Dispo Infusor 500 ml / 1000 ml / 3000 ml

Pressure Infusion Cuffs for rapid pressure infusion and irrigation purposes

Features

Transparent Netting

- Allows clear view on the fluid bag and the fluid level

Pocket Design with hanger/hook*

- Fluid bag can be replaced quickly and easily

Pressure Gauge

- Colour-coded with overpressure valve
- 360° visible

Hand Inflator

- Large volume allows quick inflation

Three-Way stopcock

- For pressure control
- For quick deflation

For single use

- Reduces the potential for cross-contamination

*With hook fastener: Dispo Infusor 500 ml and 1000 ml
With hook: Dispo Infusor 3000 ml



Dispo Infusor with female Luer Lock

Dispo Infusor with hand inflator and three-way stopcock

Dispo Infusor with hand inflator, three-way stopcock and colour-coded pressure indicator

Dispo Infusor

Size	With female Luer Lock	With hand inflator and three-way stopcock	With hand inflator, three-way stopcock and colour-coded pressure indicator	Box
500 ml	REF 56-01-050	REF 56-03-050	REF 56-02-050	5
1000 ml	REF 56-01-100	REF 56-03-100	REF 56-02-100	5
3000 ml	REF 56-01-300	—	REF 56-02-300	1

Infusor 500 ml / 1000 ml / 3000 ml

Pressure Infusion Cuffs for rapid pressure infusion and irrigation purposes

Features

Completely transparent

- Allows clear view on the fluid bag and the fluid level
- 360° visible

Wrap-Around Design with hook

- Fluid bag can be replaced quickly and easily
- Consistent pressure on the complete fluid bag

Manometer

- Precise pressure range from 0–300 mmHg

Hand Inflator

- Large volume allows quick inflation

Three-Way stopcock

- For pressure control
- For quick deflation

Reusable

- Easy to clean (PU material)



Infusor with female Luer Lock

Infusor with hand inflator, three-way stopcock and colour-coded pressure indicator

Infusor with hand inflator, three-way stopcock and manometer

Infusor

Size	With female Luer Lock	With hand inflator, three-way stopcock and colour-coded pressure indicator	With hand inflator, three-way stopcock and manometer	Box
500 ml	—	REF 57-02-050	REF 57-08-050	1
1000 ml	—	REF 57-02-100	REF 57-08-100	1
3000 ml	REF 57-01-300	REF 57-02-300	REF 57-08-300	1

Pressure Infusion Cuffs 500 ml / 1000 ml

Pressure Infusion Cuffs for rapid pressure infusion and irrigation purposes

Features

Transparent Netting

- Allows clear view on the fluid bag and the fluid level

Pocket Design with Double Hook

- Fluid bag can be replaced quickly and easily

Manometer

- Precise pressure range from 0–300 mmHg

Hand Inflator

- Large volume allows quick inflation

Three-Way stopcock

- For pressure control
- For quick deflation

Reusable



Pressure Infusion Cuff with hand inflator, three-way stopcock and colour-coded pressure indicator

Pressure Infusion Cuff with hand inflator, three-way stopcock and manometer

Pressure Infusion Cuffs

Size	With hand inflator, three-way stopcock and colour-coded pressure indicator	With hand inflator, three-way stopcock and manometer	Box
500 ml	REF 58-02-050	REF 58-08-050	1
1000 ml	REF 58-02-100	REF 58-08-100	1

Pressure Infusion Cuffs 3000 / 5000 ml

Pressure Infusion Cuffs for irrigation purposes during minimal invasive surgery

Features

Transparent Netting

- Allows clear view on the fluid bag and the fluid level

Design

- Pocket design with zip

Manometer

- Precise pressure range from 0–300 mmHg

Hand Inflator

- Large volume allows quick inflation
- With release valve for pressure control

Reusable

- Bladder is replaceable



Pressure Infusion Cuff with female Luer Lock



Pressure Infusion Cuff with hand inflator and manometer

Pressure Infusion Cuffs

Size	With female Luer Lock	With hand inflator and manometer	Box
3000 ml / 5000 ml	REF 52-01-300*	REF 52-08-300*	1

*Contains or presence of natural rubber latex.

Manometer

Pressure proved, for fixation to Pressure Infusion Cuffs



Manometer 300mmHg

REF 20-17-301

Box

1

Hand Inflator



Hand Inflator

With colour-coded pressure indicator and three-way stopcock

REF 51-02-666

Box

1



Hand Inflator

With release valve

REF 51-10-666

Box

1



Hand Inflator

With three-way stopcock

REF 51-03-666

Box

1

Automatic Pressure Infusors

For the use with Pressure Infusion Cuffss for automatic irrigation purposes during minimal invasive surgery

Features

Precision Pressure Regulator

- Very precise pressure regulation
- Maintains selected pressure and guarantees automatic compensation
- Limits pressure to max. 300 mmHg

Protection Cover

- Protects the device from liquid and damage

Coil Extension Hose

- Firmly connected to the device
- With male Luer Lock connector

Universal Clamp

- Horizontal or vertical position for attachment to drip stand or rail

Pressure Infusor 100

For compressed air, with single channel, complete with pressure hose (4 m)

Version	With pressure hose (4 m) and pressure connection RECTUS	With pressure connection NIST	Box
With universal clamp	REF 52-13-100	REF 52-13-100NIST	1
With stand and basket	REF 52-15-100	REF 52-15-100NIST	1



Pressure Infusor 200

For compressed air, with switch for the connection of two Pressure Infusion Cuffss, complete with pressure hose (4 m)

Version	With pressure hose (4 m) and pressure connection RECTUS	With pressure connection NIST	Box
With universal clamp	REF 52-13-200	REF 52-13-200NIST	1
With stand and basket	REF 52-15-200	REF 52-15-200NIST	1



Notes

Lined area for notes.

Index

A		P	
Automatic Pressure Infusors	28	Pressure Infusion Cuffs	21–27
B		Pressure Infusors	28
Basket for Tourniquet Touch	6	R	
Brake-Block for Roll-On Cuff	20	Roll-On Cuff	20
C		S	
Cuffs	12–16	Smooth Connecting Tubing	6
Cuff Cover	19	Silicone Velcro Cuffs	14
Cuff Design	13	Single Cuffs	16
Coil Connecting Tubing	6	Sleeve	18
Connecting Tubings	6	Slim-Cuff	14
Compressed Air Tourniquets	8–10	T	
D		Tourniquet Cuffs	12
Dispo Cuff	15	Tourniquet Cuffs Reusable	14
Dispo Infusor	23	Tourniquet Cuffs Single Use	15
Double Cuffs	16	Tourniquet Drape	19
Drape	19	Tourniquet Sleeve	18
F		Tourniquet Touch	5
Fabric Cuffs	14	Tourniquet Touch Stand	6
E		Tourniquet Touch Basket	6
Electric Tourniquets	4–7	Tourniquet 2x500	10
Esanguination	20–21	Tourniquet 2500	10
Esmarch Bandage	21	Tourniquet 2800	10
H		Tourniquet 4500	10
Hand Inflator with manometer	11 / 20	Tourniquet 5000	10
Hand Inflator for Pressure Infusion Cuffs	27	Tourniquet 5800	10
Hand Pump with manometer	11 / 20	Tourniquet 6000	7
I			
Infusor	24		
M			
Manual Tourniquets	11		
Manometer for Pressure Infusion Cuffs	27		
Measuring Tape for VBM Roll-On Cuff	20		
Measuring Tape for VBM Tourniquet Cuffs	18		
Mobile Stand with basket for Tourniquet Touch	6		



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