Tourniquet Systems
Pressure Infusion

VBM Medizintechnik GmbH
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Find our full range of products on www.vbm-medical.de.
Digital Tourniquets

For electricity 100-240 VAC, 50/60 Hz

Product Details

Digital Display
- Large color coded LED display is easy to read
- Precise monitoring shows actual cuff pressure

Precision Pressure Regulator
- Fast cuff inflation and deflation
- Regulator is easier to handle than touch pads
- Limits pressure to max. 600 mmHg

Flush Button
- To check for bleeding
- To release drug slowly after I.V. Regional Anesthesia

Alarm System
- Visual and audible alarm to detect leaks, pressure deviations and low battery voltage

Color coded Coil Extension Hoses
- With Positive Locking Connectors (PLC)
- Easy attachment and detachment
- For safe and leak-free inflation

Automatic Timer
- Automatic time recording after cuff inflation
- Provides elapsed cuff inflation time
- Audible signal every 30 minutes

Battery Back-Up
- Long lasting Ni-MH battery

Built-in Data Port
- Supports optional printer for patient report
- Reports cuff pressure adjustments and total elapsed cuff inflation time on a self-adhesive label

Stand with basket
- Very stable
- Easy patient transport
- Roomy storage for cuffs
Product Range – Order information on page 12

Tourniquet 8000
with single channel
• Bloodless Field

Tourniquet 9000
with dual channel
• Bloodless Field
• I.V. Regional Anesthesia
• Bilateral Surgery

Accessories
for Tourniquet 8000 and 9000

Printer
complete with one roll
printer labels (930/roll)
REF 13-10-000

Roll printer labels
(930/roll)
REF 13-10-001

Print with fixation plate for stand
complete with one roll
printer labels (930/roll)
REF 13-10-100

Tourniquet 6000
with single channel
• Bloodless Field

■ low-cost alternative without battery back-up
■ pressure setting with ± touch pads
■ light, small, easy to use and reliable
Compressed Air Tourniquets

For central compressed air supply

Product Details

Analogic Gauges
• Calibrated and sealed to insure the exact reading every time. No need to calibrate before each use

Precision Pressure Regulator
• Fast cuff inflation and deflation
• Very precise pressure regulation
• Safety knob prevents accidental movement
• Limits pressure to max. 600mmHg

Flush Button
• To check for bleeding
• To release drug slowly after I.V. Regional Anesthesia
• To deflate in manual mode

Color Coded Coil Tubing
• Built into Tourniquet
• Leak proof
• With positive locking connectors

Manual Safety System
• No battery needed
• Maintenance free
• Pressure is maintained during power failure
• Can be used at any time without power

Timer
• Count down timer with alarm

Stand with basket
• Very stable
• Easy patient transport
• Roomy storage for cuffs

Pressure Hose
• 4m (13ft.) long, supplied with the Tourniquet
Tourniquet 2500
with single channel
• Bloodless Field

Tourniquet 2800
with single channel and built-in pressure infusor
• Bloodless Field
• Automatic Blood-Exsanguination
• Pressure Infusion

Tourniquet 4500
with switch for I.V. Regional Anesthesia
• Bloodless Field
• I.V. Regional Anesthesia

Tourniquet 5000
with switch for I.V. Regional Anesthesia and built-in pressure infusor
• Bloodless Field
• I.V. Regional Anesthesia
• Automatic Blood-Exsanguination
• Pressure Infusion

Tourniquet 2x500
with dual channel
• Bloodless Field
• I.V. Regional Anesthesia
• Bilateral Surgery

Tourniquet 5800
with dual channel and built-in pressure infusor
• Bloodless Field
• I.V. Regional Anesthesia
• Bilateral Surgery
• Automatic Blood-Exsanguination
• Pressure Infusion
Electronic Tourniquets

For electricity with 230, 110 or 100 VAC

Product Details

Analogic Gauges
- Calibrated and sealed to insure the exact reading every time. No need to calibrate before each use.

Electronic Pressure Regulator
- Fast cuff inflation and deflation
- Very precise pressure regulation
- Safety knob prevents accidental movement
- Limits pressure to max. 600mmHg

Flush Button
- To check for bleeding
- To release drug slowly after I.V. Regional Anesthesia
- To deflate in manual mode

Color coded Coil Extension Hoses
- Built into Tourniquet
- Leak proof
- With positive locking connectors

Manual Safety System
- No battery needed
- Maintenance free
- Pressure is maintained during power failure
- Can be used at any time without power

Timer
- Count down timer with alarm

Stand with basket
- Very stable
- Easy patient transport
- Roomy storage for cuffs
Tourniquet 2500 ELC
with single channel
• Bloodless Field

Tourniquet 2800 ELC
with single channel and built-in pressure infusor
• Bloodless Field
• Automatic Blood-Exsanguination
• Pressure Infusion

Tourniquet 4500 ELC
with switch for I.V. Regional Anesthesia
• Bloodless Field
• I.V. Regional Anesthesia

Tourniquet 5000 ELC
with switch for I.V. Regional Anesthesia and built-in pressure infusor
• Bloodless Field
• I.V. Regional Anesthesia
• Automatic Blood-Exsanguination
• Pressure Infusion

Tourniquet 2x500 ELC
with dual channel
• Bloodless Field
• I.V. Regional Anesthesia
• Bilateral Surgery

Tourniquet 5800 ELC
with dual channel and built-in pressure infusor
• Bloodless Field
• I.V. Regional Anesthesia
• Bilateral Surgery
• Automatic Blood-Exsanguination
• Pressure Infusion
### Application Tourniquets

<table>
<thead>
<tr>
<th>Tourniquet</th>
<th>6000</th>
<th>8000</th>
<th>2500 ELC</th>
<th>2800 ELC</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bloodless Field</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>I.V. Regional Anesthesia</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bilateral Surgery</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Automatic Blood-Exsanguination</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pressure Infusion</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
## Order Information Tourniquets

<table>
<thead>
<tr>
<th>Tourniquet</th>
<th>Table Unit with Carrying Handle</th>
<th>Table Unit with Carrying Handle, Stand and Basket</th>
<th>with Universal Clamp and Protection Cover</th>
<th>with Stand, Basket and Protection Cover</th>
</tr>
</thead>
<tbody>
<tr>
<td>6000</td>
<td>14-12-600</td>
<td>14-22-600</td>
<td></td>
<td></td>
</tr>
<tr>
<td>8000</td>
<td>12-12-800</td>
<td>12-22-800</td>
<td>12-13-800</td>
<td></td>
</tr>
<tr>
<td>9000</td>
<td>13-12-900</td>
<td>13-22-900</td>
<td>13-13-900</td>
<td></td>
</tr>
<tr>
<td>5800</td>
<td>11-12-580</td>
<td>11-22-580</td>
<td>11-13-580</td>
<td>11-15-580</td>
</tr>
<tr>
<td>5800 ELC</td>
<td>11-12-580 ELC</td>
<td>11-22-580 ELC</td>
<td>11-13-580 ELC</td>
<td>11-15-580 ELC</td>
</tr>
</tbody>
</table>
Manual Tourniquets

Manometer 600 mmHg with Hand Inflator

Tourniquet “Tourny I“
with stainless steel buckle
REF 20-30-000  Box 20

Tourniquet “Tourny II“
with aluminum buckle
REF 20-32-000  Box 20

Tourniquet “Tourny III“
with plastic buckle
REF 20-30-100  Box 10

Tourniquet for Child
elastic strap with velcro fastening
REF 20-30-005  Box 10

Tourniquet Strap
elastic strap 40cm, 25 pcs perforated on one roll
REF 20-30-400  Box 1 roll
## Tourniquet Cuffs

### Product details

**Silicone Bladder**
- Silicone material is elastic and acts as a low pressure cuff (as wider the cuff as lower the inflation pressures needed)
- Durable and high quality material
- Latex free

**Cuff ties**
- Provide easy cuff positioning and security
- Color coded for identification of different sizes

**Contour cuffs**
- Ideal for extremely conical shaped limbs

**Silicone Tubing**
- Kink resistant
- Never cracks
- Latex free

**Positive locking connectors (PLC)**
- For easy attachment and detachment
- For safe and leak-free inflation

### Single Cuffs

<table>
<thead>
<tr>
<th>Fabric Cuffs</th>
<th>Silicone Cuffs</th>
<th>Silicone/Velcro Cuffs</th>
<th>Dispo Cuff</th>
<th>Slim Cuff</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Patient, Size</strong></td>
<td><strong>20 cm (8&quot;)</strong></td>
<td><strong>30 cm (12&quot;)</strong></td>
<td><strong>35 cm (14&quot;)</strong></td>
<td><strong>46 cm (18&quot;)</strong></td>
</tr>
<tr>
<td><strong>Infant</strong></td>
<td>20-54-700</td>
<td>–</td>
<td>–</td>
<td>–</td>
</tr>
<tr>
<td><strong>Child</strong></td>
<td>20-54-710</td>
<td>20-94-710</td>
<td>20-64-710</td>
<td>20-74-710</td>
</tr>
<tr>
<td><strong>Arm</strong></td>
<td>20-54-711</td>
<td>20-94-711</td>
<td>20-64-711</td>
<td>20-74-711</td>
</tr>
<tr>
<td><strong>Arm, lower Leg</strong></td>
<td>20-54-712</td>
<td>20-94-712</td>
<td>20-64-712</td>
<td>20-74-712</td>
</tr>
<tr>
<td><strong>Lower Leg</strong></td>
<td>20-54-512 contour</td>
<td>–</td>
<td>–</td>
<td>20-74-715 contour</td>
</tr>
<tr>
<td><strong>Leg</strong></td>
<td>straight 20-54-722 contour 20-54-522</td>
<td>20-94-722</td>
<td>20-64-722</td>
<td>20-74-722 contour</td>
</tr>
<tr>
<td><strong>Leg</strong></td>
<td>straight 20-54-727 contour 20-54-527</td>
<td>20-94-727</td>
<td>20-64-727</td>
<td>20-74-727 contour</td>
</tr>
<tr>
<td><strong>Leg</strong></td>
<td>straight 20-54-728 contour 20-54-528</td>
<td>20-94-728</td>
<td>20-64-728</td>
<td>20-74-728 contour</td>
</tr>
<tr>
<td><strong>Leg</strong></td>
<td>20-54-729</td>
<td>20-94-729</td>
<td>20-64-729</td>
<td>20-74-729 contour</td>
</tr>
</tbody>
</table>

**Silicone Bladder**
- Silicone material is elastic and acts as a low pressure cuff (as wider the cuff as lower the inflation pressures needed)
- Durable and high quality material
- Latex free

**Cuff ties**
- Provide easy cuff positioning and security
- Color coded for identification of different sizes

**Contour cuffs**
- Ideal for extremely conical shaped limbs

**Silicone Tubing**
- Kink resistant
- Never cracks
- Latex free

**Positive locking connectors (PLC)**
- For easy attachment and detachment
- For safe and leak-free inflation

**Fabric Cuffs**
- Washable at 60°C
- Bladder and fabric sleeve can be replaced

**Silicone Cuffs**
- Autoclavable at 134°C (273°F)
- Easy to clean and dry quickly

**Silicone/Velcro Cuffs**
- Autoclavable at 134°C (273°F)
- Velcro sleeve can be replaced
- Easy to clean and dry quickly

**Dispo Cuff**
- Disposable, sterile peel pouch
- Low profile, welded cuff (no bladder)
- Eliminate risk of cross contamination

**Slim Cuff**
- Washable at 60°C
- Low profile, welded cuff (no bladder)
**Plastic Cover**
**Tourniquet Cuff Protector**
The plastic covers keep the cuff free from soiling and allow sealing the cuff with adhesive tape without damaging the cuff.

<table>
<thead>
<tr>
<th>REF</th>
<th>Size</th>
<th>Box</th>
</tr>
</thead>
<tbody>
<tr>
<td>REF 20-11-111</td>
<td>small 50</td>
<td></td>
</tr>
<tr>
<td>REF 20-11-111-1</td>
<td>ditto but sterile 50</td>
<td></td>
</tr>
<tr>
<td>REF 20-11-333</td>
<td>medium 50</td>
<td></td>
</tr>
<tr>
<td>REF 20-11-333-1</td>
<td>ditto but sterile 50</td>
<td></td>
</tr>
<tr>
<td>REF 20-11-222</td>
<td>large 50</td>
<td></td>
</tr>
<tr>
<td>REF 20-11-222-1</td>
<td>ditto but sterile 50</td>
<td></td>
</tr>
</tbody>
</table>

**Silicone Cuffs**
- Autoclavable at 134°C (273°F)
- Easy to clean and dry quickly

**Silicone/Velcro Cuffs**
- Autoclavable at 134°C (273°F)
- Velcro sleeve can be replaced
- Easy to clean and dry quickly

**Double Cuffs**

<table>
<thead>
<tr>
<th>Patient, Size</th>
<th>Ref</th>
<th>Size</th>
<th>Box</th>
</tr>
</thead>
<tbody>
<tr>
<td>Infant 20 cm (8&quot;)</td>
<td>20-50-700</td>
<td>—</td>
<td>20-60-700</td>
</tr>
<tr>
<td>Child 30 cm (12&quot;)</td>
<td>20-50-710</td>
<td>20-90-710</td>
<td>20-60-710</td>
</tr>
<tr>
<td>Arm 35 cm (14&quot;)</td>
<td>20-50-711</td>
<td>20-90-711</td>
<td>20-60-711</td>
</tr>
<tr>
<td>Arm, 46 cm (18&quot;)</td>
<td>20-50-712</td>
<td>20-90-712</td>
<td>20-60-712</td>
</tr>
<tr>
<td>Leg 61 cm (24&quot;)</td>
<td>20-50-722</td>
<td>20-90-722</td>
<td>20-60-722</td>
</tr>
<tr>
<td>Leg 76 cm (30&quot;)</td>
<td>20-50-727</td>
<td>—</td>
<td>20-60-727</td>
</tr>
<tr>
<td>Leg 86 cm (34&quot;)</td>
<td>20-50-728</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Leg 107 cm (42&quot;)</td>
<td>20-50-729</td>
<td>—</td>
<td>—</td>
</tr>
</tbody>
</table>

**Dispo Cuff**
- Disposable, sterile peel pouch
- Low profile, welded cuff (no bladder)
- Eliminate risk of cross contamination

**Measuring Tape**
color coded, for easy identification of patient extremity and cuff size, reusable

**Packaging**
- Box 10 | REF 20-95-111
- ditto but for single use (Box of 1 block with 50 tapes)
  - Box 1 | REF 20-95-222
Blood Exsanguination

Roll-On Cuffs

- Exsanguinator allows fast and easy blood exsanguination within seconds (as alternative to Esmarch Bandage)
- Material: Silicone, transparent
- Reusable, autoclavable up to 134°C (273°F)
- Latex free

<table>
<thead>
<tr>
<th>Size</th>
<th>Color code</th>
<th>Patient limb</th>
<th>REF</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>grey</td>
<td>16-21 cm</td>
<td>6”-8”</td>
</tr>
<tr>
<td>1</td>
<td>white</td>
<td>20-28 cm</td>
<td>8”-11”</td>
</tr>
<tr>
<td>2</td>
<td>light-blue</td>
<td>26-33 cm</td>
<td>10”-13”</td>
</tr>
<tr>
<td>3</td>
<td>yellow</td>
<td>31-40 cm</td>
<td>12”-16”</td>
</tr>
<tr>
<td>4</td>
<td>red</td>
<td>38-49 cm</td>
<td>15”-19”</td>
</tr>
<tr>
<td>5</td>
<td>green</td>
<td>47-60 cm</td>
<td>18”-23”</td>
</tr>
<tr>
<td>6</td>
<td>dark-blue</td>
<td>58-70 cm</td>
<td>23”-28”</td>
</tr>
</tbody>
</table>

Handpump
with manometer and 1 m (40”) connecting tube
REF 21-95-350

Manometer
with 1 m (40”) connecting tube
REF 21-95-300

Measuring Tape
color coded, for easy identification of patient extremity and cuff size
REF 21-95-111

Brake-Block
made of Silicone, autoclavable up to 134°C (273°F)
small size REF 21-95-200
large size REF 21-95-201

Roll-On Cuff Set
small sizes
complete case with Roll-On Cuff # 1-4, manometer with connecting tube, tape-measure, brake-block small and large
REF 21-95-400

Roll-On Cuff Set
large sizes
complete case with Roll-On Cuff # 3-6, handpump with manometer and connecting tube, tape-measure, brake-block small and large
REF 21-95-401
**Esmarch Bandages**

*autoclavable* up to 134°C (273°F), Box 1  
latex free  
Length: 5 m (16 ft.)

<table>
<thead>
<tr>
<th>Width inch</th>
<th>REF</th>
</tr>
</thead>
<tbody>
<tr>
<td>6 cm 2½”</td>
<td>20-20-060</td>
</tr>
<tr>
<td>8 cm 3⅜”</td>
<td>20-20-080</td>
</tr>
<tr>
<td>10 cm 4”</td>
<td>20-20-100</td>
</tr>
<tr>
<td>12 cm 4½”</td>
<td>20-20-120</td>
</tr>
<tr>
<td>15 cm 6”</td>
<td>20-20-150</td>
</tr>
</tbody>
</table>

*disposable*, sterile packed, Box 10  
latex free  
Length: 4 m (13 ft.)

<table>
<thead>
<tr>
<th>Width inch</th>
<th>REF</th>
</tr>
</thead>
<tbody>
<tr>
<td>6 cm 2⅜”</td>
<td>20-21-060-1</td>
</tr>
<tr>
<td>8 cm 3⅜”</td>
<td>20-21-080-1</td>
</tr>
<tr>
<td>10 cm 4”</td>
<td>20-21-100-1</td>
</tr>
<tr>
<td>15 cm 6”</td>
<td>20-21-150-1</td>
</tr>
</tbody>
</table>

Length: 3 m (9.8 ft.)

<table>
<thead>
<tr>
<th>Width inch</th>
<th>REF</th>
</tr>
</thead>
<tbody>
<tr>
<td>8 cm 3⅜”</td>
<td>20-23-080-1</td>
</tr>
</tbody>
</table>

**Three Chamber Bloodexsanguination Garment**  
*Automatic exsanguination for use with VBM Tourniquets 2800, 5000 and 5800*

Due to the Three Chamber-System the garment is inflated automatically from distal to proximal.

With the 3 position zipper the garment can be adjusted to fit different size extremities for efficient exsanguination of the patients limb. Sleeve and bladder are exchangeable and available as spare parts.
Pressure Infusors
Pressure Infusion Cuffs
Automatic Pressure Infusors

For irrigation e.g. during Arthroscopy, Laparoscopy and Hysteroscopy

Product Details

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 Tubing
• Built into Pressure Infusor
• Leak proof
• With male Luer Lock Connector

Universal Clamp
• Horizontal or vertical position for attachment to drip stand or rail

Pressure Infusor 100
with single channel
for compressed air

supplied with 4 m (13ft.) pressure hose
with universal clamp  REF 52-13-100
with stand and basket  REF 52-15-100

Pressure Infusor 200
with switch for the connection of two Pressure Infusion Cuffs
for compressed air

supplied with 4 m (13ft.) pressure hose
with universal clamp  REF 52-13-200
with stand and basket  REF 52-15-200

Pressure Infusor 200 ELC
with switch for the connection of two Pressure Infusion Cuffs
for electricity, available in 230, 110 or 100 VAC

with universal clamp  REF 52-13-200 ELC
with stand and basket  REF 52-15-200 ELC
Pressure Infusion Cuffs

500 ml and 1000 ml
Manual system for rapid pressure infusion and irrigation purposes. Ideal for ambulances, operation rooms and intensive care stations.

500 ml
reusable

- with hand inflator 51-05-050
- with hand inflator and manometer 51-06-050
- with hand inflator and manometer (shock resistant precision manometer) 51-08-050

VBM Infusor
transparent Pressure Infusion Cuff
Wrap-Around Design, reusable

500 ml

- with hand inflator and color coded pressure gauge 57-02-050
- with hand inflator and fixed manometer 57-06-050
- with hand inflator and manometer (shock resistant precision manometer) 57-08-050

1000 ml
pocket design with zip, reusable

- with hand inflator 52-05-100
- with hand inflator and manometer 52-06-100
- with hand inflator and manometer (shock resistant precision manometer) 52-08-100
1000 ml wrap around design, reusable
with hand inflator
REF 53-05-100
with hand inflator and manometer
REF 53-06-100
with hand inflator and manometer
REF 53-08-100
1000 ml for single patient use
500 ml with hand inflator and pressure indicator
REF 56-02-050
with hand inflator
REF 56-03-050
1000 ml with hand inflator and pressure indicator
REF 56-02-100
with hand inflator
REF 56-03-100
VBM Infusor transparent Pressure Infusion Cuff Wrap-Around Design, reusable
1000 ml with hand inflator and color coded pressure gauge
REF 57-02-100
with hand inflator and fixed manometer
REF 57-06-100
with hand inflator and manometer
REF 57-08-100
(shock resistant precision manometer)
Pressure Infusion Cuffs

1500 ml, 3000 ml and 5000 ml
For irrigation purposes e.g. during Arthroscopy, Laparoscopy and Hysteroscopy

1500 ml
pocket design with zip, reusable
- with female Luer Lock
  REF 52-01-150
- with hand inflator and manometer,
  (shock resistant precision manometer)
  REF 52-08-150
- with handpump and manometer,
  (shock resistant precision manometer)
  REF 52-30-150

3000 ml
pocket design with zip, reusable
- with female Luer Lock
  REF 52-01-300
- with hand inflator and manometer,
  (shock resistant precision manometer)
  REF 52-08-300
- with handpump and manometer,
  (shock resistant precision manometer)
  REF 52-30-300

5000 ml
pocket design with zip, reusable
- with female Luer Lock
  REF 52-01-500
- with hand inflator and manometer,
  (shock resistant precision manometer)
  REF 52-08-500
- with handpump and manometer,
  (shock resistant precision manometer)
  REF 52-30-500
Accessories for Pressure Infusion Cuffs

Manometer 300 mmHg
- shock resistant
- REF 34-17-300

Manometer 300 mmHg
- with hand inflator and release valve
- REF 20-18-300

Manometer 300 mmHg
- with hand inflator, release valve and male Luer Lock
- REF 51-09-666

Hand Inflator
- with release valve
- REF 51-10-666

Manometer 300 mmHg
- shock resistant
- REF 20-16-300

Manometer 300 mmHg
- with hand inflator and release valve
- REF 20-18-300

Manometer 300 mmHg
- with hand inflator, release valve and male Luer Lock
- REF 51-09-666

Foot Pump
- with 2 m (79") silicone hose, release valve and male Luer Lock
- REF 51-20-000

Hand Inflator
- with pressure indicator, three-way stop cock and male Luer Lock
- REF 51-02-666

Hand Inflator
- with three-way stop cock and male Luer Lock
- REF 51-03-666

Three-way stop cock
- with two male and one female Luer Lock
- REF 51-02-000
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