

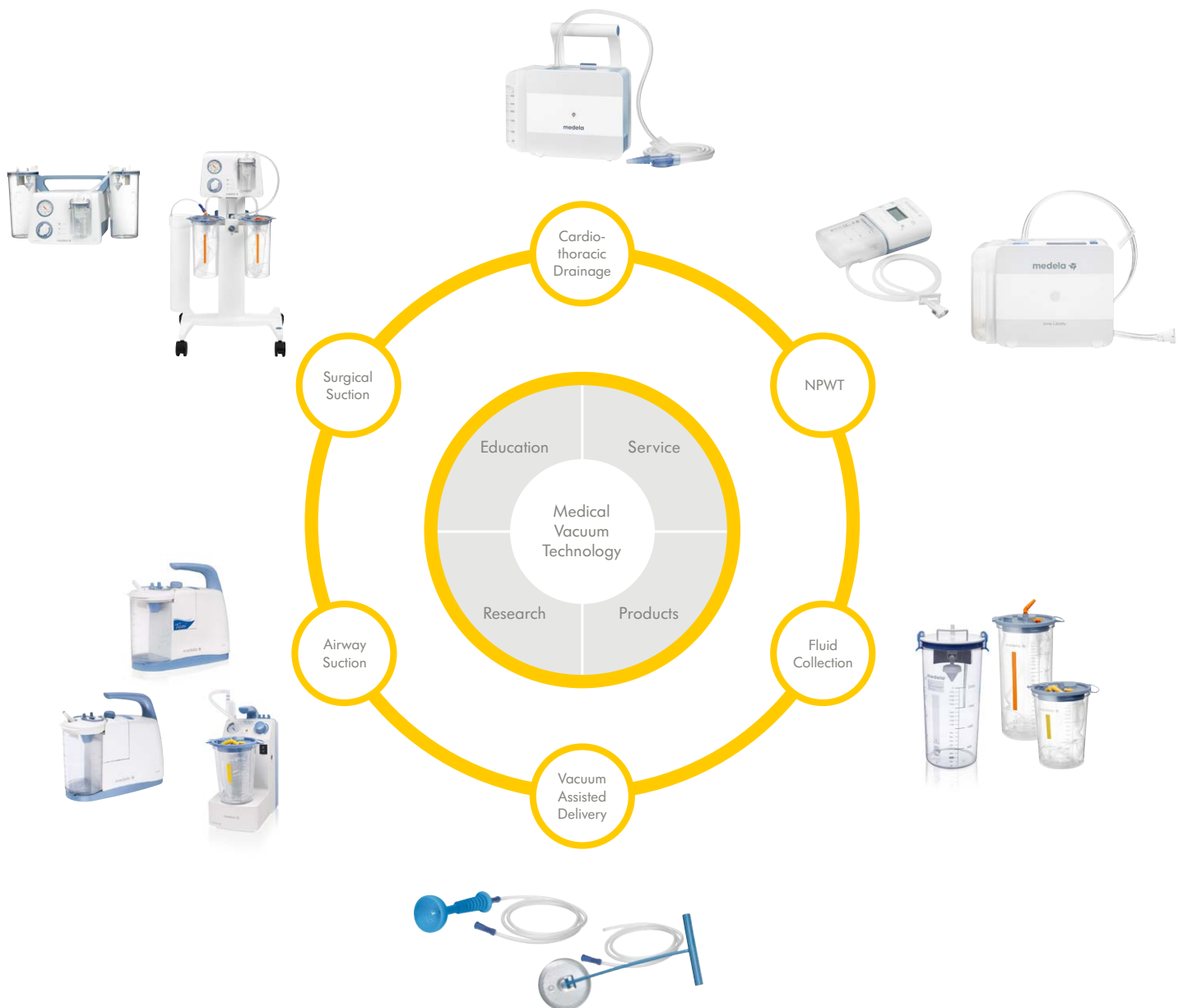


# Medela Surgical and Wound Care Accessories

# Product range and areas of use

Medela products comply with international industry standards: ISO 9001 and ISO 13485 as well as the American Good Manufacturing Practice (GMP) guidelines. Our products are CE marked in accordance with the Medical Device Directive 93/42/EEC.

**Hyperlinks in the chart below guide you directly to the product section on our homepage.**



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# Symbols



This symbol indicates a single use device.  
Do not reuse the device.



Autoclavable



Not autoclavable – cleaning in a cleaning and disinfecting machine recommended

# Clario



The **Clario** system is ideal for airway suctioning at home, on the road or in the clinic. Easy to use and highly mobile. Once chosen, the vacuum will remain at this level. Suction also starts immediately, due to the unique, small canister size. Quiet operation and a sleek, subtle appearance allow discrete use in public, while the lightweight and portable design give users freedom in and outside home.

#### Vacuum settings:

min.	- 18 kPa	- 135 mmHg
med.	- 36 kPa	- 270 mmHg
max.	- 80 kPa	- 600 mmHg

#### Flow:

15l/min.

## General Accessories

074.0001

### Canister set



**For collecting secretions when using the Clario pump**

- Set for Clario with canister 0.5l, lid with plugs and floater



074.0002

### SafetyChamber



**For vacuum regulation**

- SafetyChamber for Clario with vacuum regulator knob and 2 valve discs



074.0003

### Disposable suction tubing with fingertip, sterile



**Attaches suction catheter to pump for suctioning purposes**

- PVC

- Length 150 cm, CH 25, sterile



074.0007

### SoftCase carrying bag



**For safe transportation of a home care pump and accessories**

- With 2 carrying straps for attachment to a wheelchair or as a backpack and handle

074.0017

### Car connection cable



**For operating the Clario AC/DC pump in the car**

- 12V DC cable

# Clario Toni

## The Clario for the Little Ones



Just the right paediatric care – easy to use, effective and highly mobile for airway suctioning at home, on the road or in the clinic. The pre-set vacuum levels meet the AARC guidelines for fast and safe paediatric and adult airway suctioning.

### Vacuum settings:

min.	– 9 kPa	– 70 mmHg
med.	– 15 kPa	– 150 mmHg
max.	– 80 kPa	– 600 mmHg

### Flow:

15 l/min

### General Accessories

074.0001

#### Canister set



**For collecting secretions when using the Clario pump**

– Set for Clario with canister 0.5l, lid with plugs and floater



074.0002

#### SafetyChamber Clario Toni



**For vacuum regulation**

– SafetyChamber for Clario Toni with vacuum regulator knob and 2 valve discs



074.0003

#### Disposable suction tubing with fingertip, sterile



**Attaches suction catheter to pump for suctioning purposes**

– PVC

– Length 150 cm, CH 25, sterile



074.0007

#### SoftCase carrying bag



**For safe transportation of a home care pump and accessories**

– With 2 carrying straps for attachment to a wheelchair or as a backpack and handle

074.0017

#### Car connection cable



**For operating the Clario AC/DC pump in the car**

– 12V DC cable

# Vario 18 and Vario 18 c/i



**Vario 18** is an efficient high-vacuum medical suction pump. All pumps offer low noise levels, reliable performance and mobility. Variable vacuum levels are easy to adjust by pressing and turning the knob. Settings are precise, and the safety push-buttons also prevent accidental re-adjustment. The battery versions can be used for portability, patient transport or in areas with no power sockets.

	<b>Vacuum settings:</b>		<b>Flow:</b>
Vario 18 c/i:	-55 kPa	-413 mmHg	18 l/min
Vario 18:	-75 kPa	-563 mmHg	18 l/min

## General Accessories

Can be used together with Medela Fluid Collection Systems (Pages 15/16), Tubings (Pages 19/20), Filters (Page 21/22) and Connectors (Page 23)

**077.0521**

### Clamp holder



**For attaching suction jars to standard rails**  
– Polyamid

**077.0831**

### Carrying bag



**For safe transportation of the Vario and accessories**  
– Sturdy carrying case with shoulder strap and pockets

**077.0832**

### Car connection cable



**For operating the Vario AC/DC pump in the car**  
– 12V DC cable

# Basic



The **Basic** provides reliable and simple suction. This pump is suitable for all suctioning needs in the hospital, clinic or doctor's practice. The Basic keeps it simple with an intuitive handling that always delivers a high suction capacity due to the reliable piston/cylinder technology.

**Vacuum settings:**  
max. – 90 kPa – 675 mmHg

**Flow:**  
30 l/min

## General Accessories

Can be used together with Medela Vacuum Assisted Delivery System (Pages 17/18), Fluid Collection Systems (Pages 15/16), Tubings (Pages 19/20), Filters (Pages 21/22) and Connectors (Page 23)

017.0015

### Apgar Timer



**For reliable notification to perform Apgar tests**

- Battery operated
- Acoustic signal after 1, 5 and 10 minutes
- Can be attached to standard rails

077.0521

### Clamp holder



**For attaching suction jars to standard rails**

- Polyamid

077.0723

### Foot on/off switch



**For turning the Basic on/off**

- Cable length 3.5 m

077.0731

### Foot vacuum regulator



**For regulating the vacuum of the Basic**

- Can be attached to standard Medela suction jars
- With hook and clamp holder for easy attachment to standard rails when not in use

077.0751

### Tubing holder, left

077.0752

### Tubing holder, right



**For attaching tubing to standard rails**

- With secure attachment screw
- For either right or left-sided attachment

# Dominant Flex



The **Dominant Flex** offers adjustment of flow: 50 l/min (standard operation), 40 l/min (whisper mode) or 60 l/min (turbo mode). The Dominant Flex can be used as a reliable and hygienic solution for general suction or as a backup to wall suction in the hospital, ambulatory surgery center, clinic and doctors' practice. The Dominant Flex's housing design, CleanTouch buttons and the location of its operating elements help reduce the time necessary for cleaning.

**Vacuum settings:**  
max. – 95 kPa – 713 mmHg

**Flow:**  
40 l/min, 50 l/min, 60 l/min

## General Accessories

Can be used together with Medela Vacuum Assisted Delivery System (Pages 17/18), Fluid Collection Systems (Pages 15/16), Tubings (Pages 19/20), Filters (Pages 21/22) and Connectors (Page 23)

077.0521

### Clamp holder



**For attaching suction jars to standard rails**  
– Polyamid

077.0723

### Foot on/off switch



**For turning the Dominant Flex on/off**  
– Cable length 3.5 m

077.0731

### Foot vacuum regulator



**For regulating the vacuum of the Dominant Flex**  
– Can be attached to standard Medela suction jars  
– With hook and clamp holder for easy attachment to standard rails when not in use

077.0751

### Tubing holder, left

077.0752

### Tubing holder, right



**For attaching tubing to standard rails**  
– With secure attachment screw  
– For either right or left-sided attachment



# Thopaz+

## Digital Chest Drainage and Monitoring System\*







Medela's **Thopaz+** takes chest drainage therapy to a new level of care. Unlike analogue systems, it reliably regulates the applied pressure at the patients chest and digitally monitors air leak, drained fluid and pressure to improve decision making for chest tube management.









**Vacuum settings:**  
max. - 10 kPa

**Flow:**  
≤5 l/min

**\*Monitoring of fluid drainage, air leak and pressure**








### Thopaz+ Disposables

079.0011	<b>Canister without solidifier, 0.3l</b>	
079.0016	<b>Canister without solidifier, 0.8l</b>	
079.0018	<b>Canister without solidifier, 2.0l</b>	
	<b>Standard canisters for the collection of fluids</b> – Antifoaming – Sterile	⊗
079.0012	<b>Canister with solidifier, 0.3l</b>	
079.0017	<b>Canister with solidifier, 0.8l</b>	
079.0019	<b>Canister with solidifier, 2.0l</b>	
	<b>For the collection of fluids. Additionally provides a hygienic and a cost effective disposal.</b> – Antifoaming – Sterile	⊗
079.0021	<b>Tubing, single</b>	
079.0022	<b>Tubing, double</b> – Sterile – Length 1.5 m	⊗
		
079.0023	<b>Tubing with small connector, single</b>	
079.0024	<b>Tubing with small connector, double</b> <b>For the connection to small drains</b> – Sterile – Length 1.5 m	⊗
		

<b>079.0025</b>	<b>Tubing with large connector, single</b>	
<b>079.0026</b>	<b>Tubing with large connector, double</b>	
	<b>For the connection to large drains</b> – Sterile – Length 1.5m	
<b>079.0039</b>	<b>Sealing cap</b>	
	<b>For closing an unused connection</b> – Sterile	
<b>101039326</b>	<b>Tubing extension, 1 line</b>	
	<b>For more flexible placement of the device (longer tubing) and easy tubing manipulation</b> – Sterile – Silicone material – Distributed in box with 15 pcs	
<b>101039327</b>	<b>Tubing extension, 3 lines</b>	
	<b>For connecting 3 drainage lines with one Thopaz+ device</b> – Sterile – Silicone material – Distributed in box with 10 pcs	

### Thopaz+ Accessories

The accessories provide options for charging the battery, carrying and attaching Thopaz+ on rails, beds and IV poles. For a correct and safe operation use Thopaz+ with these accessories only.

<b>087.0059</b>	<b>Wall mains adapter</b>	
	<b>For charging the battery</b> – With different plugs (Euro-UK-US-AUS/NZ)	
<b>079.0037</b>	<b>Docking station</b>	
	<b>For safe placement of Thopaz+ and charging the battery</b> – Can be attached to standard rails, beds* and IV poles* *using a holder with standard rail	
<b>079.0038</b>	<b>Adapter docking station for Thopaz+ canister 2 liter</b>	
	<b>To secure the 2l canister in position</b>	
<b>079.0036</b>	<b>Holder with standard rail</b>	
	<b>For the easy attachment of Thopaz on rails, beds, IV poles</b> – Can be fixed in a vertical or horizontal position	
<b>079.0040</b>	<b>Universal holder with flexible standard rail</b>	
	<b>For the easy attachment of Thopaz+ on rails, beds, IV poles</b> – Stepless adjustment of the inclination of the rail (360°)	
<b>079.0034</b>	<b>USB cable</b>	
	<b>For the connection of Thopaz+ to the PC</b> – Type: 2.0 A/M- Mini B/M	
<b>079.1006</b>	<b>Carrying strap</b>	
	<b>For carrying Thopaz+</b>	

# Invia Liberty, Invia Motion and Invia Dressing Kits\*

Medela offers efficient Negative Pressure Wound Therapy solutions, simplifying the delivery and management of NPWT – making it easier for healthcare professionals to help their patients heal.

Medela offers a full range of accessories for its NPWT solutions.

\* Medela NPWT solutions are currently not available in all markets.



## Invia Liberty Accessories

**087.0031**

### Carrying case



**Designed for discreet and convenient pump transportation**

- Easy opening for canister changes
- Accessible display even when the bag is closed
- W x H x D: 215 x 160 x 95 mm

**079.0037**

### Docking station



- Convenient placement and removal for easy pump charging
- Can be placed on level surface or clamped to a rail
- W x H x D: 210 x 85 x 130 mm

**079.0036**

### Holder with standard rail

- Length: approx. 20.5 cm



**087.0059**

### Liberty/Thopaz+/Thopaz mains adapter/charger



**For charging the battery**

- With different plugs (Euro-GB-US-AUS/NZ)





**101034390**

### Plug attachment for Liberty/Thopaz+ mains adapter/charger



- Euro plug attachment





## Invia Liberty Disposables

<b>087.0012</b>	<b>Canister, 300 ml</b>	
<b>087.0017</b>	<b>Canister, 800 ml</b>	
	<ul style="list-style-type: none"> <li>– Two available sizes (300 ml and 800 ml) for maximum flexibility</li> <li>– Built-in bacteria filter</li> <li>– Self-sealing filter protects pump from liquids</li> <li>– Built-in solidifier for convenient disposal</li> <li>– Sterile, for single use</li> </ul>	
<b>087.0025</b>	<b>Tubing with Quick-connector</b>	
	<ul style="list-style-type: none"> <li>– Double lumen tubing for active exudate management and pressure control</li> <li>– Tubing with Quick-connector for easy and secure attachment</li> </ul>	

## Invia Motion Accessories








<b>087.4003</b>	<b>Carrying case</b>	
	<p><b>The Invia Motion System is intended to be worn in the carrying case during operation</b></p> <ul style="list-style-type: none"> <li>– The carrying case is provided with the Invia Motion System</li> <li>– Shoulder/belt strap included</li> <li>– W x H x D: 120x210x60 mm</li> </ul>	
<b>101033647</b>	<b>Motion mains adapter/charger</b>	
	<ul style="list-style-type: none"> <li>– With different plugs (Euro-GB)</li> <li>– Power supply provided in the Invia Motion starter kit; replacement available separately</li> <li>– Only use Medela provided power supply with Invia Motion devices</li> </ul>	

## Invia Motion Disposables

<b>087.4016</b>	<b>Canister/tubing set 0.15 l</b>	
	<p><b>Fast canister change with one movement</b></p> <ul style="list-style-type: none"> <li>– Disposable canister/tubing Set</li> <li>– Available size: 150 ml</li> <li>– Sterile, for single use</li> <li>– With solidifier</li> <li>– Usable canister capacity 0.15 L</li> <li>– Length of tubing: approx. 150 cm</li> </ul>	

## Invia Dressing Kits

Available in select markets only

<b>087.6221</b>	<b>Foam dressing kit with FitPad, Size S, 3 pieces</b>	
<b>087.6225</b>	<b>Foam dressing kit with FitPad, Size S, 15 pieces</b>	
	<ul style="list-style-type: none"> <li>- 1 foam pad (W x H x D: 10 x 8 x 3 cm)</li> <li>  Pore size: 600–800 microns (µm)</li> <li>  Tensile strength: 138 kPa</li> <li>- 1 transparent film (W x H: 32 x 26 cm)</li> <li>  Water vapour permeability: 385 g/m<sup>2</sup>/day</li> <li>- 1 FitPad</li> </ul>	⊗
<b>087.6222</b>	<b>Foam dressing kit with FitPad, Size M, 3 pieces</b>	
<b>087.6226</b>	<b>Foam dressing kit with FitPad, Size M, 15 pieces</b>	
	<ul style="list-style-type: none"> <li>- 1 foam pad (W x H x D: 19 x 12.5 x 3 cm)</li> <li>  Pore size: 600–800 microns (µm)</li> <li>  Tensile strength: 138 kPa</li> <li>- 2 transparent films (W x H: 32 x 26 cm)</li> <li>  Water vapour permeability: 385 g/m<sup>2</sup>/day</li> <li>- 1 FitPad</li> </ul>	⊗
<b>087.6223</b>	<b>Foam dressing kit with FitPad, Size L, 3 pieces</b>	
<b>087.6227</b>	<b>Foam dressing kit with FitPad, Size L, 15 pieces</b>	
	<ul style="list-style-type: none"> <li>- 1 foam pad (W x H x D: 25 x 15 x 3 cm)</li> <li>  Pore size: 600–800 microns (µm)</li> <li>  Tensile strength: 138 kPa</li> <li>- 2 transparent films (W x H: 32 x 26 cm)</li> <li>  Water vapour permeability: 385 g/m<sup>2</sup>/day</li> <li>- 1 FitPad</li> </ul>	⊗
<b>087.6224</b>	<b>Foam dressing kit with FitPad, Size XL, 3 pieces</b>	
	<ul style="list-style-type: none"> <li>- 1 foam pad (W x H x D: 60 x 30 x 1.5 cm)</li> <li>  Pore size: 600–800 microns (µm)</li> <li>  Tensile strength: 138 kPa</li> <li>- 5 transparent films (W x H: 32 x 26 cm)</li> <li>  Water vapour permeability: 385 g/m<sup>2</sup>/day</li> <li>- 1 FitPad</li> </ul>	⊗
<b>087.6250</b>	<b>Abdominal dressing kit with FitPad, 5 pieces</b>	
	<ul style="list-style-type: none"> <li>- 1 organ contact layer (oval size 60 x 80 cm)</li> <li>- 1 foam pad (oval size 38 x 25 x 2 cm):</li> <li>  Pore size: 600–800 microns (µm)</li> <li>  Tensile strength: 138 kPa</li> <li>- 4 transparent films (W x H: 32 x 26 cm)</li> <li>  Water vapour permeability: 385 g/m<sup>2</sup>/day</li> <li>- 1 FitPad</li> </ul>	⊗
<b>087.7170</b>	<b>Gauze dressing kits with FitPad, Size M, 3 pieces</b>	
<b>087.7172</b>	<b>Gauze dressing kits with FitPad, Size M, 15 pieces</b>	
	<ul style="list-style-type: none"> <li>- 1 Kerlix AMD antimicrobial gauze (W x H: 17 x 16 cm)</li> <li>- 1 transparent film (W x H: 32 x 26 cm)</li> <li>- 1 FitPad</li> <li>- 1 sterile saline (30 ml)</li> </ul>	⊗
<b>087.7171</b>	<b>Gauze dressing kits with FitPad, Size L, 3 pieces</b>	
	<ul style="list-style-type: none"> <li>- 1 Kerlix AMD antimicrobial gauze (W x H: 370 x 11.4 cm)</li> <li>- 2 transparent films (W x H: 32 x 26 cm)</li> <li>- 1 FitPad</li> <li>- 2 sterile salines (2x 30 ml)</li> </ul>	⊗

**087.6303**

**White foam, Size S, 10 pieces**

– PVA foam dressing (10x7.5x1 cm)



**087.6304**

**White foam, Size L, 10 pieces**

– PVA foam dressing (15x10x1 cm)



**087.7001**

**Silverlon, 10 pieces**

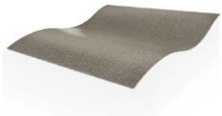
– Antimicrobial wound contact dressing (10x12 cm)



**087.7002**

**Silverlon, 10 pieces**

– Antimicrobial wound contact dressing (12x20 cm)



**087.0030**

**Transparent Film, 20 pieces**

– Single sterile Transparent films  
– WxH: 32x26 cm



**087.0028**

**FitPad, 10 pieces**

– Single sterile Fitpad suction interface  
– Length of tubing: approx. 80 cm



**087.0023**

**Y-connector with Quick-connector, 10 pieces**

– For connecting 2 FitPads to one device



# Medela DCS



Medela's Disposable Collection System (DCS) supports the safe collection and disposal of suctioned fluids.

## Disposable Collection System

077.0082	<b>Suction jar PC for disposable liners, 1.5l</b>	
077.0085	<b>Suction jar PC for disposable liners, 2.5l</b>	
	<b>Reusable jars for holding disposable liners</b> – Made of unbreakable and easy to clean polycarbonate – Sizes: 1.5 and 2.5 liter	
077.0083	<b>Disposable suction liners, 1.5l</b>	
077.0086	<b>Disposable suction liners, 2.5l</b>	
	<b>Disposable solution for collecting secretions</b> – 2 layered foil with integrated overflow protection and lid – Sizes: 1.5 and 2.5 liter	
077.0084	<b>Disposable suction liners with solidifier, 1.5l</b>	
077.0087	<b>Disposable suction liners with solidifier, 2.5l</b>	
	<b>Disposable solution for collecting secretions</b> – 2 layered foil with integrated overflow protection and lid – Contains solidifier for leak-proof transport and disposal – Sizes: 1.5 and 2.5 liter	
077.0094	<b>Disposable specimen cup</b>	
	<b>For collecting tissue samples</b> – Can be attached to patient connection of lid – Made of polypropylene – Package of 10 pcs	
077.0188	<b>Trolley</b>	
	<b>For use with Medela Fluid Collection Systems</b> – Holds up to 5 suction jars/liners – Mobile with 5 castors (with brakes) – Dimensions: 85 x 60 x 60 cm	

# Medela RCS



The Medela Reusable Collection System (RCS), made out of durable, high quality components, facilitates the collection of suctioned fluids.

## Reusable Collection System

077.0125	Suction jar, PSU, 0.25 l
077.0155	Suction jar, PSU, 0.5 l
077.0110	Suction jar, PSU, 1 l
077.0120	Suction jar, PSU, 2 l
077.0130	Suction jar, PSU, 3 l
077.0150	Suction jar, PSU, 5 l



### Reusable jar for collecting suctioned secretions

- Made of unbreakable polysulfone with easy-to-read white graduation
- Sizes 0.25, 0.5, 1, 2, 3 and 5 liter



077.0420	Lid large, Ø 6–10 mm
077.0430	Lid large, Ø 10–14 mm



### Lid for reusable jars

- Lid with seal for use with the suction jars 1, 2, 3 and 5 liter with overflow protection device
- Either with Ø 6–10 mm or 10–14 mm conical patient connection



077.0440	Lid small
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### Lid for reusable jars (0.25 and 0.5 l)

- Lid with seal for use with the suction jars 0.25 and 0.5 liter
- Ø 6–10 mm conical patient connection and overflow protection device



077.0702	Reusable set, suction jar PSU, 2 l
077.0701	Reusable set, suction jar PSU, 2 l
077.0703	Reusable set, suction jar PSU, 3 l
077.0705	Reusable set, suction jar PSU, 5 l



### Complete set reusable for collecting secretions consists of:

- Suction jar, PSU, lid with conical patient connection Ø 6–10 mm and overflow protection device, plastic clamp holder
- Disposable tubing 180 cm with fingertip (077.0951) must be ordered separately.
- Sizes: 1, 2, 3 and 5 liter

077.0562	Disposable specimen cup, Ø 6–10 mm
077.0564	Disposable specimen cup, Ø 10–14 mm



### For collecting tissue samples

- Can be attached to patient connection of lid
- Made of polypropylene
- Package of 10 pcs





# Medela VAD



The Medela Vacuum Assisted Delivery System (VAD) is an individual and efficient system for safe interventions. Together with the Medela Basic suction pump and the choice of rigid or soft, reusable or disposable suction cups and a wide range of accessories, it delivers safe, individualised assistance.

## Disposable Suction Cups

077.0791

### Single Use Silc Cup



- Attaches gently to fetal scalp
- Smooth surface with longitudinal ridge makes it possible to observe rotation
- Sterile with 150 cm tubing
- Size: Ø 60 mm



077.0792

### Single Use Bird Cup



- Polycarbonate version of the reusable Bird Cup
- Traction handle can be tilted for use when the fetus is in the occiputo-anterior or posterior position
- Sterile with 150 cm tubing
- Size: Ø 50 mm



## Accessories

017.0015

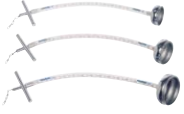











### Apgar Timer



#### For reliable notification to perform Apgar tests

- Battery operated
- Acoustic signal after 1, 5 and 10 minutes
- Can be attached to standard rails











## Reusable Suction Cups

<b>077.0176</b>	<b>Malmström Cup, Ø 50 mm</b>		
<b>077.0175</b>	<b>Malmström Cup, Ø 60 mm</b>		
	<ul style="list-style-type: none"> <li>– Autoclavable stainless steel</li> <li>– Used when the fetus is in the occiputo-anterior position</li> <li>– Cup design allows for good seal to help minimise pop-offs</li> <li>– Sizes: Ø 50 and 60 mm</li> </ul>		
<b>077.0173</b>	<b>Bird Cup, Ø 40 mm</b>		
<b>077.0172</b>	<b>Bird Cup, Ø 50 mm</b>		
<b>077.0171</b>	<b>Bird Cup, Ø 60 mm</b>		
	<ul style="list-style-type: none"> <li>– Autoclavable stainless steel</li> <li>– Based on the design of the Malmström Cup, with separate suction and traction ports</li> <li>– Sizes: Ø 40, 50 or 60 mm</li> </ul>		
<b>077.0174</b>	<b>Bird Posterior Cup</b>		
	<ul style="list-style-type: none"> <li>– Autoclavable stainless steel</li> <li>– Especially designed for use when the fetus is in the occiputo-posterior position</li> <li>– Vacuum port on side of suction cup and low profile to ensure easier insertion</li> <li>– Size: Ø 50 mm</li> </ul>		
<b>077.0761</b>	<b>Silc Cup, Ø 50 mm, blue</b>		
<b>077.0762</b>	<b>Silc Cup, Ø 60 mm, yellow</b>		
	<p><b>Soft suction cup for vacuum assisted delivery</b></p> <ul style="list-style-type: none"> <li>– With silicone tubing, 1.5 m and 1 coupling piece</li> <li>– Sizes: Ø 50 and 60 mm</li> </ul>		
<b>077.0078</b>	<b>Silc Cup with trumpet valve</b>		
	<ul style="list-style-type: none"> <li>– Attach gently to fetal scalp</li> <li>– One-piece design for easy handling and use</li> <li>– Smooth surface with longitudinal ridge makes it possible to observe rotation</li> <li>– Size: Ø 60 mm</li> </ul>		
<b>077.0080</b>	<b>CaesAid cup for Caesarean sections</b>		
	<ul style="list-style-type: none"> <li>– Autoclavable medical grade silicone</li> <li>– Gentle support for delivering fetal head during Caesarean sections</li> <li>– Can be attached to the pump used for suctioning during the operation.</li> <li>– Size: Ø 60 mm</li> </ul>		

# Tubings

For hygienic transportation of secretions, reliable tubings complete the high quality system. Depending on the application, Medela offers various materials, diameters and connection pieces with the tubing.

## Silicone Tubings

<b>077.0901</b>	<b>Silicone tubing, 1 m</b>		
<b>077.0902</b>	<b>Silicone tubing, 2 m</b>		
<b>077.0905</b>	<b>Silicone tubing, 5 m</b>		
<b>077.0900</b>	<b>Silicone tubing, 25 m</b>		
	– Ø 7 x 12 mm – Lengths 1, 2, 5, or 25 m		
<b>077.0912</b>	<b>Silicone tubing with 1 coupling piece, 60 cm</b>		
<b>077.0913</b>	<b>Silicone tubing with 1 coupling piece, 100 cm</b>		
	– Ø 7 x 12 mm – Lengths 60 or 100 cm		
<b>077.0922</b>	<b>Silicone tubing with 2 coupling pieces, 60 cm</b>		
<b>077.0921</b>	<b>Silicone tubing with 2 coupling pieces, 30 cm</b>		
	– Ø 7 x 12 mm – Lengths 30 or 60 cm		
<b>077.0931</b>	<b>Silicone tubing with 1 coupling piece and 1 coupling piece 90° angle, 25 cm</b>		
<b>077.0185</b>	<b>Silicone tubing with 1 coupling piece and 1 coupling piece 90° angle, 60 cm</b>		
	– Ø 7 x 12 mm – Length 25 or 60 cm		
<b>077.0970</b>	<b>Silicone tubing</b>		
	– Ø 5 x 10 mm – Length 25 m		

## Disposable Tubing

077.0951

### Disposable tubing with fingertip



- PVC, sterile
- Ø 6 x 9 mm
- Length 180 cm



077.0952

### Disposable tubing with funnel connectors, non-sterile, 180 cm



- with one funnel connection
- Ø 5.5 x 8.5 mm
- Length 180 cm



077.0184

### Disposable tubing with universal connectors

**For use with Single Use Bird Cup or reusable Bird Cups**













- PVC, sterile
- Ø 5.5 x 8.3 mm
- Length 150 cm



# Filters

Customise your suction system according to your hygienic needs with filters. They are used to prevent bacteria and virus growth, the development of odours or for overflow protection.

## Filters with Overflow Protection









<b>101035263</b>	<b>Virus filter with overflow protection, Medela connections</b>	
<b>101035264</b>	<b>Virus filter with overflow protection, conical connections</b>	
		
<b>077.0571</b>	<b>Bacteria filter with overflow protection, Medela connections</b>	
<b>077.0572</b>	<b>Bacteria filter with overflow protection, conical connections</b>	
		
<b>077.0573</b>	<b>Bacteria filter, Medela connections</b>	
		
<b>101035265</b>	<b>Virus filter, Medela connections</b>	
		
<b>077.0575</b>	<b>Bacteria/odour filter, Medela connections</b>	
		

Caution: Suctioning will be interrupted when the filter is wet/moist or clogged. Perform filter test before each patient.

# Connections

Connecting tubings to each other or to accessories often requires connection pieces. These have been carefully developed to fulfill the requirements for a tight connection and an easy fit.

## Reusable and Disposable Connections

<b>077.1017</b>	<b>Double conical coupling piece</b>		<b>Connects tubings to each other</b> <ul style="list-style-type: none"><li>- Polypropylene</li><li>- Package of 10 pcs</li></ul>	
<b>077.1018</b>	<b>Coupling piece</b>		<b>Connects tubing to Medela connections (lid, change-over-valve, etc.)</b> <ul style="list-style-type: none"><li>- Polyoxymethylen with 2 blue silicone o-rings</li><li>- Package of 10 pcs</li></ul>	
<b>077.1019</b>	<b>Coupling piece 90°</b>		<b>Connects tubing to Medela connections (lid, change-over-valve, etc.)</b> <ul style="list-style-type: none"><li>- Polyoxymethylen with 2 blue silicone o-rings</li><li>- Package of 10 pcs</li></ul>	
<b>077.1020</b>	<b>Y-piece</b>		<b>For attaching 2 tubings to the same vacuum source</b> <ul style="list-style-type: none"><li>- Polypropylene</li><li>- Package of 10 pcs</li></ul>	

# Notes

A series of horizontal dotted lines for writing notes.

CAUTION: Federal law restricts this device so sale by or on the order of a health professional.

**Please contact us or your local Medela representative for details.**

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