



WD 150/WD 425  
WD 290/WD 290 IQ/WD 390

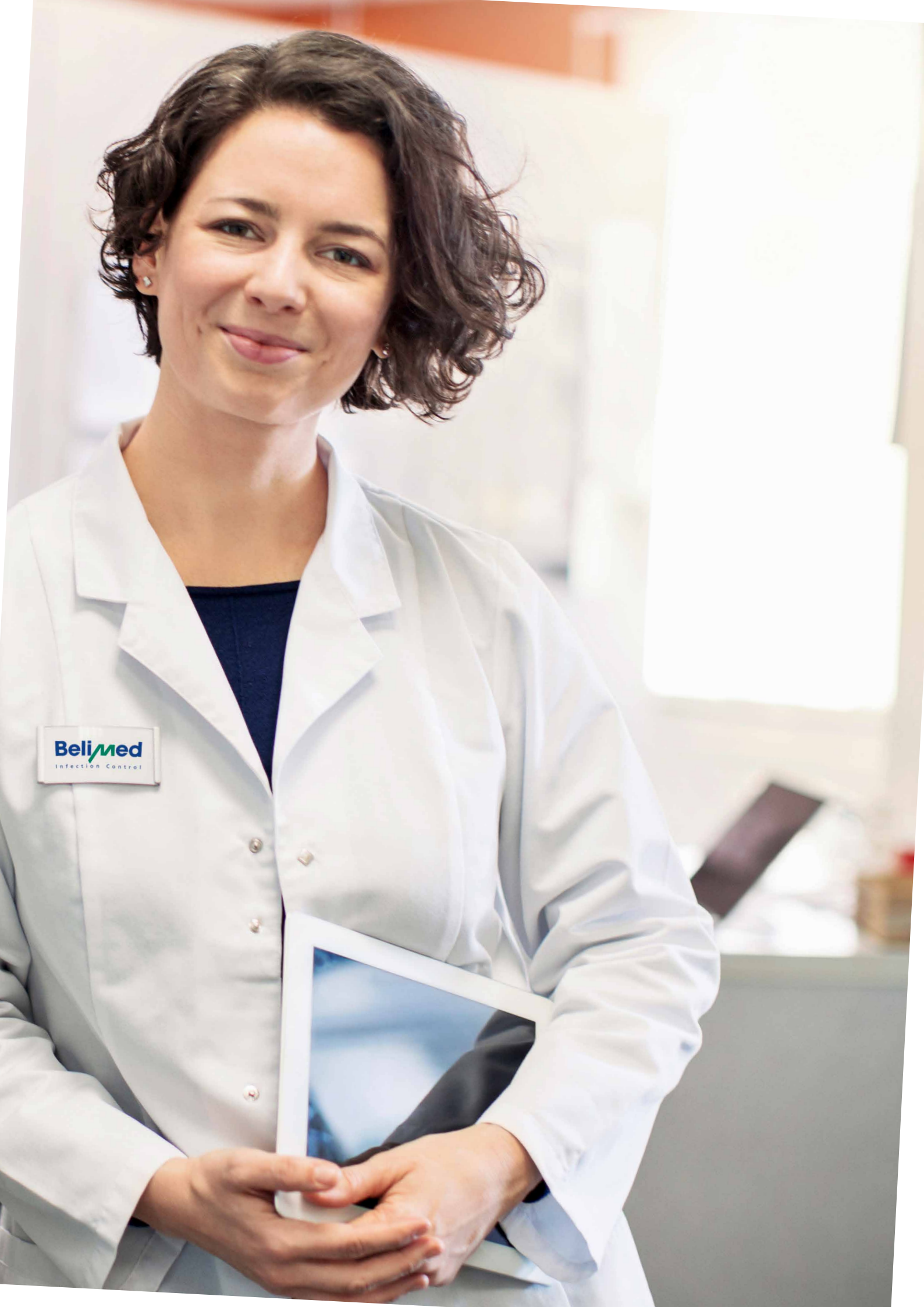
Racks and Auxiliaries

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## WD 150/WD 425

### 8 Racks

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## WD 290/WD 290 IQ/WD 390

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- 64 Replacement Parts



WD 150/WD 425

## Racks for Instruments

870145

### Rack Instruments 2 Level



Rack for Instruments

- Dimensions L x W x H = 540 x 520 x 380 mm
- 4 possible connections for additional manifolds

#### Loading capacity

- 4 standard trays (L x W = 485 x 260 mm)
- Level height H = 292 mm
- Recommended loading height per level H = 292 mm

870147

### Rack Instruments 3 Level



Rack for Instruments

- Dimensions L x W x H = 540 x 520 x 380 mm
- 12 possible connections for additional manifolds

#### Loading capacity

- 6 standard trays (L x W = 485 x 260 mm)
- Level height H = 119 mm
- Recommended loading height per level H = 119 mm

870149

### Rack Instruments 4 Level



Rack for Instruments

- Dimensions L x W x H = 540 x 520 x 430 mm
- 14 possible connections for additional manifolds

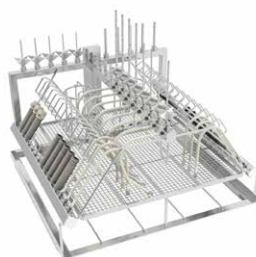
#### Loading capacity

- 8 standard trays (L x W = 485 x 260 mm)
- Level height H = 74 mm
- Recommended loading height per level H = 74 mm

## Rack for MIS Instruments

870064-3

### Rack MIS Basic



Rack for Instruments with Lumens

- Dimensions L x W x H = 540 x 520 x 452 mm

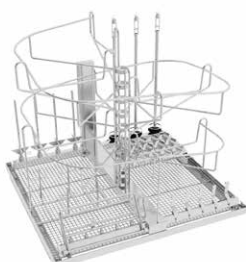
#### Loading capacity

- 2 standard trays (L x W = 485 x 260 mm)
- 2 trays for small parts
- Level height H = 62 mm
- Recommended loading height per level H = 62 mm
- Space for 60 instruments up to length L = 450 mm

## Rack for Anesthesia Instruments

870078

### Rack Anesthesia



Rack for Anesthesia Material

- Dimensions L x W x H = 540 x 520 x 490 mm
- With tube tower

#### Loading capacity

- Tube tower with 15 connections for breathing tubes Ø 21 mm max. 1.5 m length
- 3 breathing bags
- 5 breathing masks
- 5 laryngeal masks
- 5 catheter
- 5 endotracheal tubes
- Space for other varied instruments



Article number

Article

## Rack for OR Shoes

109-9422



### Rack OR Shoes 2 Level

Rack for OR Shoes 2 Level

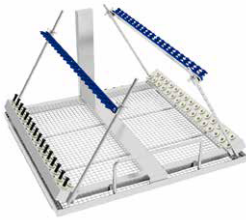
- Dimensions L x W x H = 540 x 525 x 445 mm

#### Loading capacity

- Upper Level:
  - 10 OR shoes up to size 9.5/11 or 8 OR shoes up to size 13
- Lower Level:
  - 24 OR shoes up to size 9.5/11 or 20 OR shoes up to size 13 (without upper level)

## Rack for Laboratory Applications

870113-3



### Rack LAB Pipettes

Rack for Pipettes

- Dimensions L x W = 540 x 520 x 340 mm

#### Loading capacity

- Up to 60 pipettes in a sloped position

## Racks for Baby Bottles

870335



### Rack Baby Bottles

Rack for Baby Bottles

- Dimensions L x W x H = 540 x 520 x 410 mm
- Without inserts

#### Loading capacity

- Up to 2 inserts for babybottles
- Additional level for 4 standard trays (L x W = 485 x 260 mm)
- Level height H = 60 mm

#### Characteristics

- 42 connections for jets

## Rack Inserts

870103-3

**Rack Lower Insert**

Rack Insert Lower Level

Dimensions L x W x H = 540 x 500 x 125 mm

**Loading capacity**

- Recommended loading height per level H = 500 mm

870080-3

**Rack OR Shoes Lower Insert**

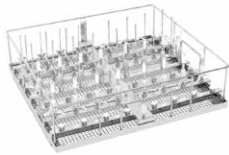
Rack Insert Lower Level for OR Shoes

Dimensions L x W x H = 540 x 500 x 125 mm

**Loading capacity**

- Recommended loading height per level H = 500 mm

870100-3



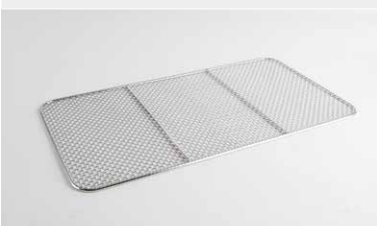



**Rack LAB Lower Insert 56 Jets**

Rack Insert Lower Level with Jets

- Dimensions L x W x H = 540 x 500 x 350 mm
- Jets included

**Loading capacity**

- 56 Spring-plugs for jets

Article number	Article		
<b>Auxiliaries – Racks/Instruments</b>			
593993-3	<b>DIN Tray 1/1 H50</b>		
	Tray for Instruments · Dimensions L x W x H = 485 x 260 x 50 mm · Mesh size = 4 x 4 mm	•	
870160	<b>DIN Tray 1/1 H80</b>		
	Tray for Instruments · Dimensions L x W x H = 485 x 260 x 80 mm · Mesh size = 4 x 4 mm · Without lid	•	
870161	<b>Lid for DIN Tray 1/1</b>		
	Instrument Tray Lid · Dimensions L x W x H = 467 x 242 x 6.5 mm · Mesh size = 4 x 4 mm	•	
594536	<b>DIN Tray 1/2 H50</b>		
	Tray for Instruments · Dimensions L x W x H = 243 x 260 x 50 mm · Mesh size = 4 x 4 mm	•	
678393-3	<b>Tray for Micro Instruments</b>		
	Tray with Lid for Micro Instruments · Dimensions L x W x H = 485 x 250 x 60 mm · Mesh size = 1 x 1 mm	•	
888651-3	<b>AN Tray for Small Parts</b>		
	Tray for Small Anesthesia Instrument Parts · Dimensions L x W x H = 180 x 100 x 100 mm · Mesh size = 4 x 4 mm · Maximum 2 trays per Rack Anesthesia	•	•

## System Trays

110-0539

## System Tray DIN

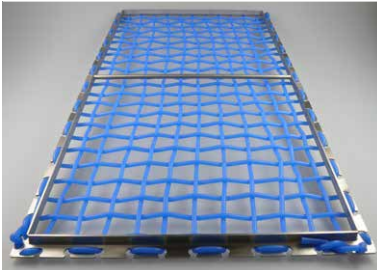


- Dimensions L x W x H = 472 x 236 x 48 mm
- 4 flexible silicone supports L = 230 mm
- Silicone cushions

•







110-0545







## Silicone Cover System Tray DIN







- Dimensions L x W x H = 470 x 236 x 15 mm
- Flexible silicone grid

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Article number	Article	Rack Instruments	Rack MIS Basic	Rack LAB 56 Jets
<b>Auxiliaries – Racks for MIS Instruments</b>				
<b>778935-3</b> 	<b>MIS Tray</b> Tray with Lid for Detachable MIS Instruments <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 485 x 250 x 65 mm</li> <li>· Mesh size = 3 x 3 mm</li> </ul>	•	•	
<b>772521-3</b> 	<b>MIS Tray for Small Parts</b> Tray with Lid for Small MIS Instrument Parts <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 274 x 172 x 42 mm</li> <li>· Mesh size = 4 x 4 mm</li> </ul>	•	•	
<b>870203-3</b> 	<b>Cap for Spring-Plug</b> Cap to close Spring-Plugs which are not in use		•	•
<b>870038</b> 	<b>Jet L90 D4 Spring-Plug</b> Spring-Plug Jet <ul style="list-style-type: none"> <li>· Dimensions D = Ø 4 mm, L = 90 mm</li> </ul>		•	•
<b>870039</b> 	<b>Jet L150 D4 Spring-Plug</b> Spring-Plug Jet <ul style="list-style-type: none"> <li>· Dimensions D = Ø 4 mm, L = 150 mm</li> </ul>		•	•
<b>870040</b> 	<b>Jet L190 D6 Spring-Plug</b> Spring-Plug Jet <ul style="list-style-type: none"> <li>· Dimensions D = Ø 6 mm, L = 190 mm</li> </ul>		•	•

Article number	Article		
<b>Auxiliaries – Racks for MIS Instruments</b>			
<b>870041</b>	<b>Jet L300 D8 Spring-Plug</b>	Rack MIS Basic	Rack LAB 56 Jets
	Spring-Plug Jet · Dimensions D = Ø 8 mm, L = 300 mm	•	•
<b>686429</b>	<b>Plug for MIS Basic Silicone Insert</b>		
	Plug to close Silicone Insert when not in use	•	
<b>175892</b>	<b>Jet L30 D3 Silicone Insert</b>		
	Silicone Insert Jet · Dimensions D = Ø 3 mm, L = 30 mm	•	
<b>175893</b>	<b>Jet L30 D4 Silicone Insert</b>		
	Silicone Insert Jet · Dimensions D = Ø 4 mm, L = 30 mm	•	
<b>175955</b>	<b>Jet L45 D3 Silicone Insert</b>		
	Silicone Insert Jet · Dimensions D = Ø 3 mm, L = 45 mm	•	
<b>175956</b>	<b>Jet L45 D4 Silicone Insert</b>		
	Silicone Insert Jet · Dimensions D = Ø 4 mm, L = 45 mm	•	

Article number	Article	Rack MIS Basic	Rack Anesthesia
<b>Auxiliaries – Racks for MIS Instruments</b>			
<b>870043</b> 	<b>Jet Multi Diameter Silicone Insert</b> Silicone Insert Jet <ul style="list-style-type: none"> <li>· Includes different diameters for tubes</li> <li>· Dimensions D1 = Ø 4 mm, D2 = Ø 6 mm, D3 = Ø 8 mm, D4 = Ø 10 mm</li> </ul>	•	
<b>870046</b> 	<b>Tube Reel</b> Tube Reel for Reprocessing Tubes		
<b>817733</b> 	<b>Tube Holder L170</b> Tube Holder for Suction Tubes <ul style="list-style-type: none"> <li>· Dimension L = 170 mm</li> </ul>	•	
<b>818707</b> 	<b>Tube Holder L100</b> Tube Holder for Suction Tubes <ul style="list-style-type: none"> <li>· Dimension L = 100 mm</li> </ul>	•	

## Auxiliaries – Racks for Laboratory Applications

870206-3

**Jet L180 LAB Spring-Plug**

Spring-Plug Jet

- Dimensions D = Ø 4 mm, L = 180 mm
- Includes jet attachment for lab applications

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870212-3

**Jet L240 LAB Spring-Plug**

Spring-Plug Jet

- Dimensions D = Ø 6 mm, L = 240 mm
- Includes jet attachment for lab applications

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870208

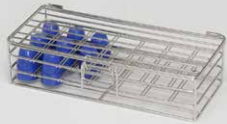


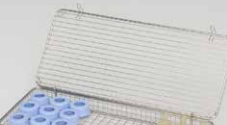
**Jet L300 LAB Spring-Plug**




Spring-Plug Jet

- Dimensions D = Ø 8 mm, L = 300 mm
- Includes jet attachment for lab applications

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Article number	Article	Rack Instruments 2 Level	Rack Baby Bottles
<b>Auxiliaries – Racks for Baby Bottles</b>			
<p><b>817302-3</b></p> 	<p><b>Basket Baby Bottles 90ml</b></p> <p>Basket with Lid for Baby Bottles 90 ml</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 427 x 187 x 114 mm</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>· 21 baby bottles, 90 ml</li> <li>· Maximum bottle height H = 93 mm</li> <li>· Maximum bottle diameter D = Ø 56 mm</li> <li>· Up to 6 baskets for WD 290/WD 290 IQ/WD 390</li> </ul>	<p>•</p>	<p>•</p>
<p><b>771287-3</b></p> 	<p><b>Basket Baby Bottles 125ml</b></p> <p>Basket with Lid for Baby Bottles 125 ml</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 427 x 187 x 120 mm</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>· 21 bottles, 125 ml</li> <li>· Maximum bottle height H = 100 mm</li> <li>· Maximum bottle diameter D = Ø 56 mm</li> <li>· Up to 6 baskets for WD 290/WD 290 IQ/WD 390</li> </ul>	<p>•</p>	<p>•</p>
<p><b>773843</b></p> 	<p><b>Basket Baby Bottles 250ml</b></p> <p>Basket with Lid for Baby Bottles 250 ml</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 427 x 187 x 190 mm</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>· 21 bottles, 250 ml</li> <li>· Maximum bottle height H = 175 mm</li> <li>· Maximum bottle diameter D = Ø 56 mm</li> <li>· Up to 6 baskets for WD 290/WD 290 IQ/WD 390</li> </ul>	<p>•</p>	<p>•</p>
<p><b>687860</b></p> 	<p><b>Basket Baby Bottle Nipples</b></p> <p>Basket with Lid for Baby Bottle Nipples</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 427 x 187 x 50 mm</li> <li>· Mesh size = 10 x 10 mm</li> <li>· Ground mesh size = 15 x 15 mm</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>· 36 baby bottle nipples</li> <li>· Up to 6 baskets for WD 290/WD 290 IQ/WD 390</li> </ul>	<p>•</p>	<p>•</p>

Article number	Article	Rack Instruments 2 Level	Rack Baby Bottles
<b>Auxiliaries – Racks for Baby Bottles</b>			
<b>817313</b>	<b>Basket Wideneck Baby Bottle Nipples</b>		
	<p>Basket with Lid for Wideneck Baby Bottle Nipples</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 427 x 187 x 61 mm</li> <li>· Mesh size = 10 x 10 mm</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>· 36 wideneck baby bottle nipples</li> <li>· Up to 6 baskets for WD 290/WD 290 IQ/WD 390</li> </ul>	•	•
<b>812260</b>	<b>Basket Baby Bottle Covers</b>		
	<p>Basket with Lid for Baby Bottle Covers</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 427 x 187 x 19 mm</li> <li>· Mesh size = 10 x 10 mm</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>· 36 baby bottle covers</li> <li>· Up to 6 baskets for WD 290/WD 290 IQ/WD 390</li> </ul>	•	•
<b>812060</b>	<b>Basket Milk Pumps</b>		
	<p>Basket with Lid for Milk Pumps</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 427 x 187 x 136 mm</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>· 10 milk pumps</li> <li>· Up to 6 baskets for WD 290/WD 290 IQ/WD 390</li> </ul>	•	•

Article number

Article

## Rack Ports and Flushing Manifolds

110-0523

## Connector Rack for Flushing Manifold



- Rack connector self closing, for flushing manifolds and port adapters
- Suitable for spring-plug flushing port on the rack

110-0524

## Connector Rack M8 for Flushing Manifold



- Rack connector self closing, for flushing manifolds and port adapters
- Suitable for M8 port on the rack

110-0526

## Flushing Manifold for Port Adapter



- 6 flushing ports with self closing caps, D = Ø 5 mm, green, for port adapters and instruments up to D = Ø 6 mm
- Silicone tube D = Ø 6 mm, L = 600 mm and port adapter suitable for "Connector Rack for Flushing Manifolds"

110-0527

## Flushing Manifold FX for Port Adapter



- 6 flushing ports with self closing caps, D = Ø 5 mm, green, for port adapters and instruments up to D = Ø 6 mm
- Silicone tube D = Ø 6 mm, L = 600 mm and port adapter suitable for "Connector Rack for Flushing Manifolds"
- With tray fixation (FX)
- Includes L-Key TX25

## Rack Ports and Flushing Manifolds

110-0528

### Flushing Manifold for LLF Adapter



- 6 Luer Lock Male (LLM) flushing ports for Luer Lock Female (LLF) port adapter
- Silicone tube D = Ø 6 mm, L = 600 mm and port adapter suitable for "Connector Rack for Flushing Manifolds"

110-0529

### Flushing Manifold FX for LLF Adapter



- 6 Luer Lock Male (LLM) flushing ports for Luer Lock Female (LLF) port adapter
- Silicone tube D = Ø 6 mm, L = 600 mm and port adapter suitable for "Connector Rack for Flushing Manifolds"
- With tray fixation (FX)
- Includes L-Key TX25

110-0530

### Manifold FX Filter for LLF Adapter



- 6 Luer Lock Male (LLM) flushing ports for Luer Lock Female (LLF) port adapter
- Silicone tube D = Ø 6 mm, L = 600 mm and port adapter suitable for "Connector Rack for Flushing Manifolds"
- With tray fixation (FX)
- With integrated filter
- Includes L-Key TX25

110-0525

### Filter Cylinder FX for LLF Adapter



- 4 Luer Lock Male (LLM) flushing ports for Luer Lock Female (LLF) port adapter
- Silicone tube D = Ø 6 mm, L = 600 mm and port adapter suitable for "Connector Rack for Flushing Manifolds"
- With tray fixation (FX)
- With integrated filter

Article number

Article

## Product Connectors

110-0531

### Product Connector LLM with Port Adapter



- Port adapter suitable for port caps, D = Ø 5 mm, green
- Luer Lock Male (LLM) connector
- Silicone tube D = Ø 4 mm, L = 300 mm

110-0532

### Product Connector LLF with Port Adapter



- Port adapter suitable for port caps, D = Ø 5 mm, green
- Luer Lock Female (LLF) connector
- Silicone tube D = Ø 4 mm, L = 300 mm

110-0533

### Product Connector 2 x LLF



- 2 Luer Lock Female (LLF) connectors
- Silicone tube D = Ø 4 mm, L = 300 mm

110-0534

### Product Connector LLF and LLM



- Luer Lock Female (LLF) connector
- Luer Lock Male (LLM) connector
- Silicone tube D = Ø 4 mm, L = 300 mm

## Port Adapters

1023228

### Port Adapter Module+ grey



- 6 port caps Module+ open, D = Ø 4-8 mm, grey, for instruments D = Ø 3-9 mm
- 6 port adapters D = Ø 10 mm
- Premounted as port adapter
- Port Adapters can be connected to the port caps Module+

## Port Adapters

110-0551

### Port Adapter D2 Red



- 6 port caps self closing, D = Ø 2 mm, red, for instruments up to D = Ø 3 mm
- 6 port adapters D = Ø 10 mm
- Premounted as port adapter

110-0552

### Port Adapter D3 Blue



- 6 port caps self closing, D = Ø 3 mm, blue, for instruments up to D = Ø 4 mm
- 6 port adapters D = Ø 10 mm
- Premounted as port adapter

110-0554

### Port Adapter D4-8 Grey



- 6 port caps self closing, D = Ø 4-8 mm, grey, for instruments D = Ø 3-9 mm
- 6 port adapters D = Ø 10 mm
- Premounted as port adapter

110-0555

### Port Adapter Caps punched Natural



- 6 port caps punched, natural
- 6 port adapter with tapered jet
- Premounted as port adapter

110-0557

### Port Adapter open D8 Natural



- 6 port caps open, D = Ø 8 mm, natural, for instruments up to D = Ø 9 mm
- 6 port adapters D = Ø 10 mm
- Premounted as port adapter

110-0565

### Port Adapter open D10 Blue



- 6 port caps open, D = Ø 10 mm, blue, for instruments up to D = Ø 11 mm
- 6 port adapters D = Ø 12 mm
- Premounted as port adapter

Article number

Article

## Port Adapters

110-0566



## Port Adapter open D4-8 Grey

- 6 port caps open, D = Ø 4-8 mm, grey, for instruments D = Ø 3-9 mm
- 6 port adapters D = Ø 12 mm
- Premounted as port adapter

110-0567



## Port Adapter LLF

- 6 port adapters Luer Lock Female (LLF) with port adapter

110-0568



## Port Adapter LLM

- 6 port adapters Luer Lock Male (LLM) with port adapter

110-0569



## Port Adapter Catheter D7

- Port adapter catheter D = Ø 7 mm, L = 310 mm, perforated, with port adapter

110-0570



## Port Adapter Catheter D10

- Port adapter catheter D = Ø 10 mm, L = 310 mm, perforated, with port adapter

110-0571



## Port Adapter Phaco

- Double silicone tube 2 x D = Ø 2 mm, L = 200 mm with attached port cap
- Port adapter D = Ø 10 mm
- Luer Lock Female (LLF) connector
- Luer Male (LM) connector
- Premounted as port adapter
- For phaco eye instrument set

## Port Adapters

110-0572

### Port Adapter 2 x LLM



- Double silicone tube 2 x D = Ø 2 mm, L = 200 mm with attached port cap
- Port adapter D = Ø 10 mm
- 2 Luer Lock Male (LLM) connectors
- Premounted as port adapter

110-0573

### Port Adapter 2 x D4-8 Grey



- Double silicone tube 2 x D = Ø 2 mm, L = 200 mm with attached port cap
- Port adapter D = Ø 12 mm
- 2 port caps open, D = Ø 4-8 mm, grey, for instruments D = Ø 3-9 mm
- Premounted as port adapter

110-0574

### Port Adapter 2 x Tapered Jet



- Double silicone tube 2 x D = Ø 2 mm, L = 200 mm with attached port cap
- Port adapter D = Ø 10 mm
- 2 tapered jets
- Premounted as port adapter

110-0587

### Port Adapter Jet L80



- 3 port adapter jets D = Ø 3 mm, L = 80 mm, with port adapter

110-0588

### Port Adapter Jet L120



- 3 port adapter jets D = Ø 4 mm, L = 120 mm, with port adapter

110-0589

### Port Adapter Jet L180



- 3 port adapter jets D = Ø 6 mm, L = 180 mm, with port adapter



Article number

Article

## LLF Adapters

1023229

## LLF Adapter Module+ grey



- 6 port caps Module+ open, D = Ø 4-8 mm, grey, for instruments D = Ø 3-9 mm
- 6 port adapters D = Ø 10 mm
- Premounted as LLF adapter
- Port Adapters can be connected to the port caps Module+

110-0575

## LLF Adapter D2 Red



- 6 port caps self closing, D = Ø 2 mm, red, for instruments up to D = Ø 3 mm
- 6 LLF port adapters D = Ø 10 mm
- Premounted as LLF adapter

110-0576

## LLF Adapter D3 Blue



- 6 port caps self closing, D = Ø 3 mm, blue, for instruments up to D = Ø 4 mm
- 6 LLF port adapters D = Ø 10 mm
- Premounted as LLF adapter

110-0577

## LLF Adapter D5 Green



- 6 port caps self closing, D = Ø 5 mm, green, for port adapters and instruments up to D = Ø 6 mm
- 6 LLF port adapters D = Ø 10 mm
- Premounted as LLF adapter

110-0578

## LLF Adapter D4-8 Grey



- 6 port caps self closing, D = Ø 4-8 mm, grey, for instruments D = Ø 3-9 mm
- 6 LLF port adapters D = Ø 10 mm
- Premounted as LLF adapter

110-0580

## LLF Adapter open D8 Natural



- 6 port caps open, D = Ø 8 mm, natural, for instruments up to D = Ø 9 mm
- 6 LLF port adapters D = Ø 10 mm
- Premounted as LLF adapter

## LLF Adapters

110-0581

## LLF Adapter open D10 Blue



- 6 port caps open, D = Ø 10 mm, blue, for instruments up to D = Ø 11 mm
- 6 LLF port adapters D = Ø 12 mm
- Premounted as LLF adapter

110-0582

## LLF Adapter open D4-8 Grey



- 6 port caps open, D = Ø 4-8 mm, grey, for instruments D = Ø 3-9 mm
- 6 LLF port adapters D = Ø 12 mm
- Premounted as LLF adapter

110-0583

## LLF Adapter Phaco



- Double silicone tube 2 x D = Ø 2 mm, L = 200 mm with attached port cap
- LLF port adapter D = Ø 10 mm
- Luer Lock Female (LLF) connector
- Luer Male (LM) connector
- Premounted as LLF adapter
- For phaco eye instrument set

110-0584

## LLF Adapter 2 x LLM



- Double silicone tube 2 x D = Ø 2 mm, L = 200 mm with attached port cap
- LLF port adapter D = Ø 10 mm
- 2 Luer Lock Male (LLM) port
- Premounted as LLF adapter

110-0585

## LLF Adapter 2 x D4-8 Grey



- Double silicone tube 2 x D = Ø 2 mm, L = 200 mm with attached port cap
- LLF port adapter D = Ø 12 mm
- 2 port caps open, D = Ø 4-8 mm, grey, for instruments D = Ø 3-9 mm
- Premounted as LLF adapter

110-0586

## LLF Adapter 2 x Tapered Jet



- Double silicone tube 2 x D = Ø 2 mm, L = 200 mm with attached port cap
- LLF port adapter D = Ø 10 mm
- 2 tapered jets
- Premounted as LLF adapter

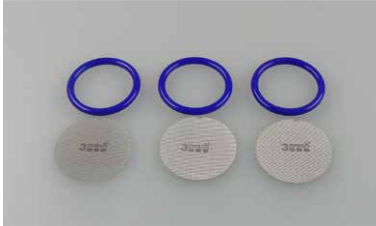
Article number

Article

## Replacement Parts

110-0645

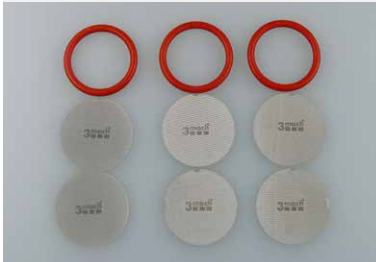
## Replacement Standard Filtration Blue



- 3 filter sets with each 1 filter and 1 silicone ring, blue
- Standard filtration for lumened instruments
- Mesh size 0.13-0.14 mm

110-0590

## Replacement Fine Filtration Red



- 3 filter sets with each 2 filters and 1 silicone ring, red
- Fine filtration for lumened instruments with high requirements
- Mesh size below 0.08 mm

1023230

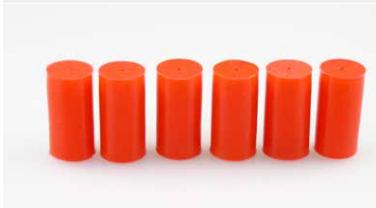
## Replacement Port Caps Module+ grey



- 6 port caps Module+ open, D = Ø 4-8 mm, grey, for instruments D = Ø 3-9 mm
- Suitable for port adapter D = Ø 10 mm

110-0592

## Replacement Port Caps D2 Red



- 6 port caps self closing, D = Ø 2 mm, red, for instruments up to D = Ø 3 mm
- Suitable for port adapter D = Ø 10 mm

110-0593

## Replacement Port Caps D3 Blue



- 6 port caps self closing, D = Ø 3 mm, blue, for instruments up to D = Ø 4 mm
- Suitable for port adapter D = Ø 10 mm

110-0594

## Replacement Port Caps D5 Green



- 6 port caps self closing, D = Ø 5 mm, green, for port adapters and instruments up to D = Ø 6 mm
- Suitable for port adapter D = Ø 10 mm and flushing manifold

110-0596

## Replacement Port Caps D4-8 Grey



- 6 port caps self closing, D = Ø 4-8 mm, grey, for instruments D = Ø 3-9 mm
- Suitable for port adapter D = Ø 10 mm

## Replacement Parts

110-0597

## Replacement Port Caps punched Natural



- 6 port caps punched, natural
- Suitable for port adapter cap punched natural

110-0598

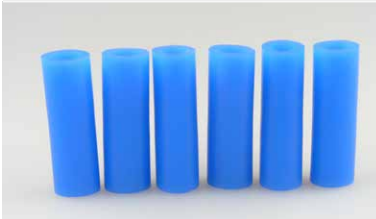
## Replacement Port Caps open D8 Natural



- 6 port caps open, D = Ø 8 mm, natural, for instruments up to D = Ø 9 mm
- Suitable for port adapter D = Ø 10 mm

110-0599

## Replacement Port Caps open D10 Blue



- 6 port caps open, D = Ø 10 mm, blue, for instruments up to D = Ø 11 mm
- Suitable for port adapter D = Ø 12 mm

110-0646

## Replacement Port Caps open D4-8 Grey



- 6 port caps open, D = Ø 4-8 mm, grey, for instruments D = Ø 3-9 mm
- Suitable for port adapter D = Ø 12 mm

110-0601

## Replacement Silicone Tubes L300



- 10 silicone tubes, D = Ø 4 mm, L = 300 mm
- Suitable for "Product Connectors"

110-0602

## Replacement Silicone Tubes L200



- 5 double silicone tubes 2 x D = Ø 2 mm, L = 200 mm, with attached port cap
- With silicone tube cuffs
- Suitable for adapters

110-0603

## Replacement Silicone Tubes L600



- 5 silicone tubes D = Ø 6 mm, L = 600 mm
- Suitable for "Flushing Manifolds" and "Filter Cylinder"

Article number

Article

## Replacement Parts

1005264

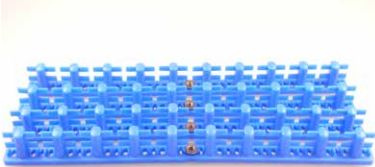
## Replacement Silicone Tubes L2000



- 1 silicone tube D = Ø 4 mm, L = 2000 mm
- Suitable for "Product Connectors" for individual length

110-0604

## Replacement Silicone Supports L230



- 4 flexible silicone supports L = 230 mm
- Includes mounting
- Suitable for one "System Tray DIN"
- Suitable for two "System Trays 1/2 DIN"

110-0606

## Replacement Silicone Supports L160



- 4 flexible silicone supports L = 160 mm
- Suitable for one "Mix Tray" with 2 instrument lifts

110-0607

## Replacement Silicone Cushions



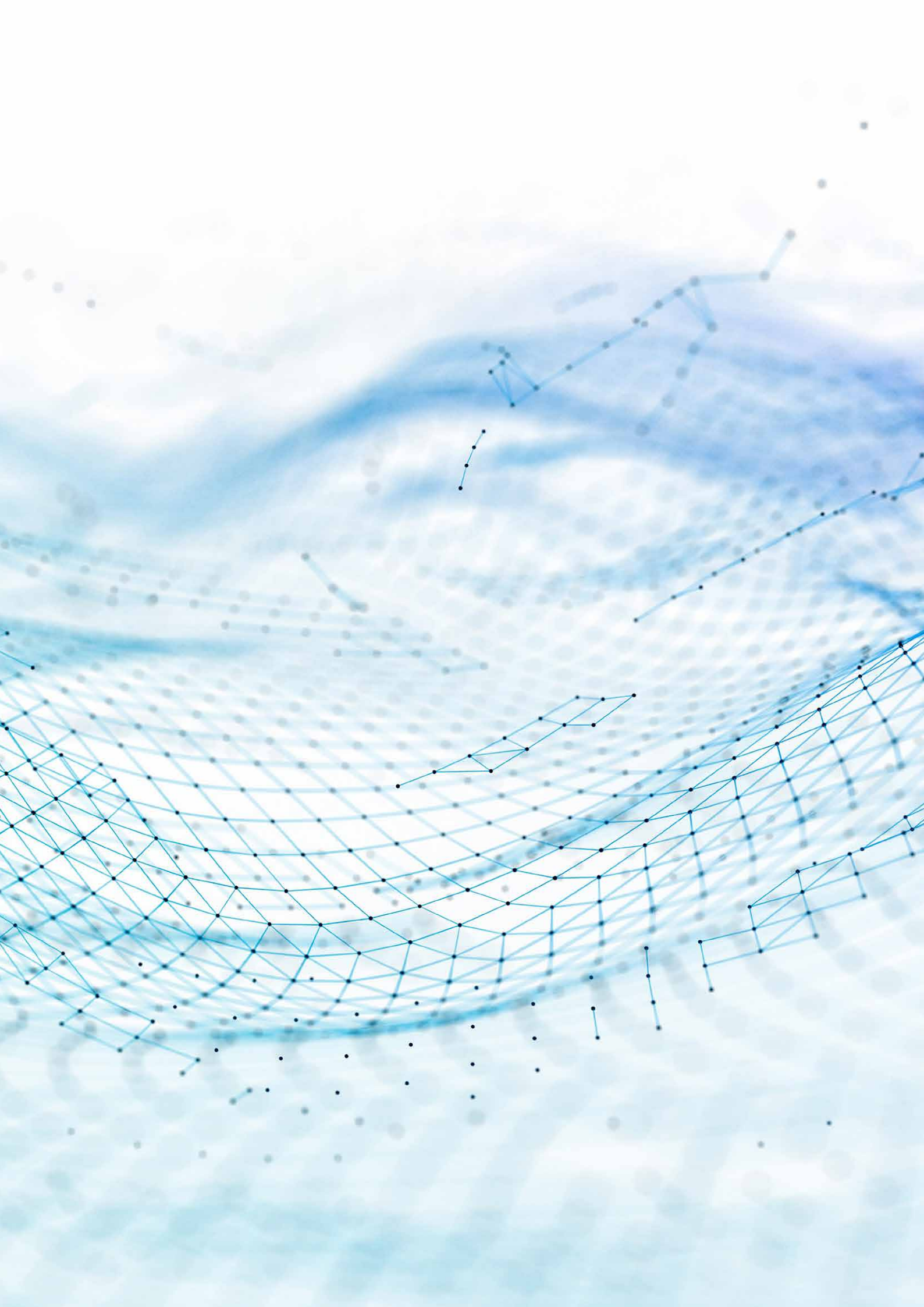
- 10 silicone cushions
- Suitable for trays and other applications

110-0609

## Replacement Silicone Flaps Mix



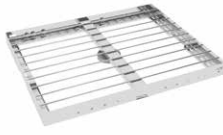




- 4 silicone flaps for Mix Tray connector
- Suitable for Rack MIS Multitop and Rack Mixed Instruments



WD 290/WD 290 IQ/WD 390

Article number	Article
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Racks for Instruments

<b>109-3683</b>	<b>Rack Instruments 1 Level</b>
	<p>Rack for Inserts</p> <ul style="list-style-type: none"> <li>Dimensions L x W x H = 750 x 610 x 60 mm</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>3 standard trays (L x W = 485 x 260 mm)</li> <li>Level height H = 610 mm</li> <li>Recommended loading height per level H = 600 mm</li> </ul>
<b>647457</b>	<b>Rack Instruments 2 Level</b>
	<p>Rack for Instruments and Inserts</p> <ul style="list-style-type: none"> <li>Dimensions L x W x H = 750 x 610 x 393 mm</li> <li>2 possible connections for additional manifolds</li> <li>Fast and toolless wash arm cleaning</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>6 standard trays (L x W = 485 x 260 mm)</li> <li>Level height H = 282 mm</li> <li>Recommended loading height per level H = 270 mm</li> </ul>
<b>647456</b>	<b>Rack Instruments 3 Level</b>
	<p>Rack for Instruments</p> <ul style="list-style-type: none"> <li>Dimensions L x W x H = 750 x 610 x 505 mm</li> <li>4 possible connections for additional manifolds</li> <li>Fast and toolless wash arm cleaning</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>9 standard trays (L x W = 485 x 260 mm)</li> <li>Level height H = 172 mm</li> <li>Recommended loading height per level H = 160 mm</li> </ul>
<b>647455</b>	<b>Rack Instruments 4 Level</b>
	<p>Rack for Instruments</p> <ul style="list-style-type: none"> <li>Dimensions L x W x H = 750 x 610 x 560 mm</li> <li>6 possible connections for additional manifolds</li> <li>Fast and toolless wash arm cleaning</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>12 standard trays (L x W = 485 x 260 mm)</li> <li>Level height H = 116 mm</li> <li>Recommended loading height per level H = 105 mm</li> </ul>
<b>647454</b>	<b>Rack Instruments 5 Level</b>
	<p>Rack for Instruments</p> <ul style="list-style-type: none"> <li>Dimensions L x W x H = 750 x 610 x 580 mm</li> <li>8 possible connections for additional manifolds</li> <li>Fast and toolless wash arm cleaning</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>15 standard trays (L x W = 485 x 260 mm)</li> <li>Level height H = 83 mm</li> <li>Recommended loading height per level H = 70 mm</li> </ul>



Article number

Article

## Racks for Instruments

647452

## Rack Instruments 6 Level



Rack for Instruments

- Dimensions L x W x H = 750 x 610 x 612 mm
- 10 possible connections for additional manifolds
- Fast and toolless wash arm cleaning

**Loading capacity**

- 18 standard trays (L x W = 485 x 260 mm)
- Level height H = 61 mm
- Recommended loading height per level H = 50 mm

## Adaptable Racks for Instruments

109-2984

## Rack Instruments 4 Level Adaptable



Rack for Instruments

- Dimensions L x W x H = 750 x 610 x 560 mm
- 6 possible connections for additional manifolds
- Fast and toolless wash arm cleaning
- 2 removable levels

**Loading capacity**

- 12 standard trays (L x W = 485 x 260 mm)
- Level height H = 116 mm/282 mm/448 mm
- Recommended loading height per level H = 105 mm/270 mm/435 mm

647232

## Rack Instruments 5 Level Adaptable



Rack for Instruments






- Dimensions L x W x H = 750 x 610 x 580 mm
- 8 possible connections for additional manifolds
- Fast and toolless wash arm cleaning
- 2 removable levels

**Loading capacity**

- 15 standard trays (L x W = 485 x 260 mm)
- Level height H = 83 mm/215 mm
- Recommended loading height per level H = 70 mm/205 mm

Article number	Article
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ECO Racks for Instruments

<b>870068-3</b>	<b>Rack Instruments 2 Level ECO</b>
	<p>Rack for Instruments and Inserts</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 750 x 610 x 485 mm</li> <li>· Minimal water consumption</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>· 6 standard trays (L x W = 485 x 260 mm)</li> <li>· Level height H = 293 mm</li> <li>· Recommended loading height per level H = 280 mm</li> </ul>
<b>870070-3</b>	<b>Rack Instruments 3 Level ECO</b>
	<p>Rack for Instruments</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 750 x 610 x 495 mm</li> <li>· 2 possible connections for ECO side manifold</li> <li>· Minimal water consumption</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>· 9 standard trays (L x W = 485 x 260 mm)</li> <li>· Level height H = 180 mm</li> <li>· Recommended loading height per level H = 170 mm</li> </ul>
<b>870072-3</b>	<b>Rack Instruments 4 Level ECO</b>
	<p>Rack for Instruments</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 750 x 610 x 550 mm</li> <li>· 2 possible connections for ECO side manifold</li> <li>· Minimal water consumption</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>· 12 standard trays (L x W = 485 x 260 mm)</li> <li>· Level height H = 127 mm</li> <li>· Recommended loading height per level H = 115 mm</li> </ul>
<b>870074-3</b>	<b>Rack Instruments 5 Level ECO</b>
	<p>Rack for Instruments</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 750 x 610 x 584 mm</li> <li>· 2 possible connections for ECO side manifold</li> <li>· Minimal water consumption</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>· 15 standard trays (L x W = 485 x 260 mm)</li> <li>· Level height H = 94 mm</li> <li>· Recommended loading height per level H = 80 mm</li> </ul>
<b>870076-3</b>	<b>Rack Instruments 6 Level ECO</b>
	<p>Rack for Instruments</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 750 x 610 x 605 mm</li> <li>· 2 possible connections for ECO side manifold</li> <li>· Minimal water consumption</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>· 18 standard trays (L x W = 485 x 260 mm)</li> <li>· Level height H = 70 mm</li> <li>· Recommended loading height per level H = 60 mm</li> </ul>

Article number

Article

## Racks for Containers

870010

**Rack Containers/Instruments 2 Level**

Rack for Containers and Instruments

- Dimensions L x W x H = 750 x 610 x 580 mm
- Includes spheric jets for interior cleaning of containers

**Loading capacity**

- 3 DIN containers (L x W x H = 600 x 300 x 150 mm) with one-part lids
- 6 standard trays (L x W = 485 x 260 mm)
- Level height H = 100 mm
- Recommended loading height per level H = 90 mm

646733

**Rack Containers 1 Level**

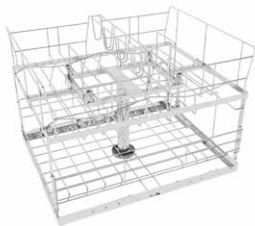
Rack for large Containers

- Dimensions L x W x H = 750 x 610 x 330 mm
- Includes spheric jets for interior cleaning of containers

**Loading capacity**

- 4 DIN containers (L x W x H = 600 x 300 x 300 mm) with one-part lids

870030-3

**Rack Containers One-Part Lid**

Rack for Containers with One-Part Lids

- Dimensions L x W x H = 750 x 610 x 538 mm
- Includes spheric jets for interior cleaning of containers

**Loading capacity**

- 5 DIN containers (L x W x H = 600 x 300 x 150 mm) with one-part lids
- or
- 1 DIN container (L x W x H = 600 x 300 x 150 mm) with one-part lid
- 2 DIN containers (L x W x H = 600 x 300 x 300 mm) with one-part lids

870008-3

**Rack Containers Two-Part Lid**

Rack for Containers with Two-Part Lids

- Dimensions L x W x H = 750 x 610 x 538 mm
- Includes spheric jets for interior cleaning of containers

**Loading capacity**

- 5 DIN containers (L x W x H = 600 x 300 x 150 mm) with two-part lids
- or
- 1 DIN container (L x W x H = 600 x 300 x 150 mm) with two-part lid
- 2 DIN containers (L x W x H = 600 x 300 x 300 mm) with two-part lids

Article number	Article
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Racks for MIS Instruments

<b>647337</b>	<b>Rack Mixed Instruments 4 Level</b>
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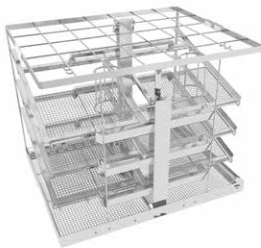
- Rack for Instruments and various Applications
- Dimensions L x W x H = 750 x 610 x 670 mm
  - 6 possible connections for additional manifolds
  - 4 possible connections for application specific Mix Trays
- Loading capacity**
- 12 standard trays (L x W = 485 x 260 mm)
  - Level height H = 110 mm
  - Recommended loading height per level H = 100 mm

<b>870088-3</b>	<b>Rack MIS/Instruments</b>
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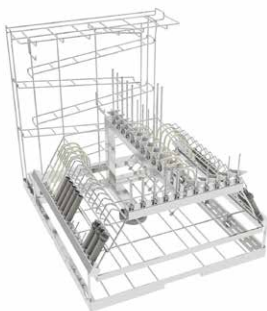
- Rack for Instruments with Lumens
- Dimensions L x W x H = 750 x 610 x 540 mm
- Loading capacity**
- 6 standard trays (L x W = 485 x 260 mm)
  - Level height H = 120 mm
  - Recommended loading height per level H = 110 mm
  - 106 connections for instruments or adapters

<b>865109</b>	<b>Rack MIS Multitop</b>
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- Rack for Instruments with Lumens
- Dimensions L x W x H = 750 x 610 x 620 mm
  - 10 possible connections for additional manifolds
  - 6 possible connections for application specific Mix Trays
- Loading capacity**
- 5 standard trays (L x W = 485 x 260 mm)
  - Level height H = 67 mm
  - Recommended loading height per level H = 55 mm
  - Space for 4 tube reels

<b>870036-3</b>	<b>Rack MIS Basic</b>
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- Rack for Instruments with Lumens
- Dimensions L x W x H = 750 x 610 x 645 mm
- Loading capacity**
- 4 standard trays (L x W = 485 x 260 mm)
  - 2 trays for small parts
  - Level height H = 68 mm
  - Recommended loading height per level H = 60 mm
  - Tube tower with 4 connectors for tubes up to 3 m length (2 with Luer Lock, 2 with stepped jet)
  - 18 flush sleeves
  - 8 jets for trocar bolts (4 x Ø 3 mm and 4 x Ø 4 mm)
  - 18 connectors with Luer Lock
  - 22 flush pipes
  - 2 connectors for insufflation needles (Luer Lock)
  - 2 connectors for insufflation needles (fine thread)

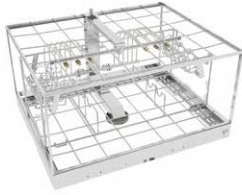
Article number

Article

## Racks for da Vinci Instruments

644986

## Rack da Vinci Xi



Rack for da Vinci Endo Wrist Xi (IS 4000) Instruments from Intuitive Surgical

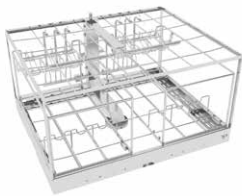
- Not compatible with WD 390
- Dimensions L x W x H = 750 x 610 x 424 mm
- Compatible EndoWrist Instruments: 8 mm and Stapler
- Integrated filter system

**Loading capacity**

- 6 da Vinci Xi Instruments on lower level
- Optional extension kit for reprocessing up to 12 da Vinci Xi Instruments

645011

## Rack da Vinci Si



Rack for da Vinci Endo Wrist Si (IS 3000) Instruments from Intuitive Surgical

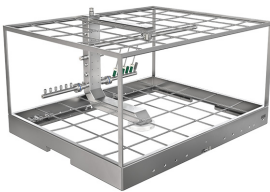
- Not compatible with WD 390
- Dimensions L x W x H = 750 x 610 x 424 mm
- Compatible EndoWrist Instruments: 5 mm and 8 mm
- Integrated filter system

**Loading capacity**

- 6 da Vinci Si Instruments on lower level
- Optional extension kit for reprocessing up to 12 da Vinci Si Instruments
- Optional extension kit to reprocess da Vinci Si Stapler Instruments

1085429

## Rack da Vinci SP Universal Tray



Rack for da Vinci Instruments

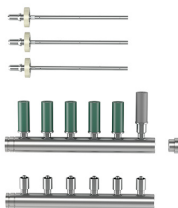
- Not compatible with WD 390
- Dimensions L x W x H = 750 x 610 x 424 mm
- Integrated filter system

**Loading capacity**

- Up to 2 pieces of SP universal trays
  - Up to 1 piece of SP universal endo tray
  - Cannula and obturator
- or
- Up to 3 pieces of SP universal trays
  - Cannula and obturator

1086741

## Upgrade kit for SP Universal Trays\*



\*Compatible with Da Vinci wash racks (Part No. 664986 and 645011)

Article number

Article

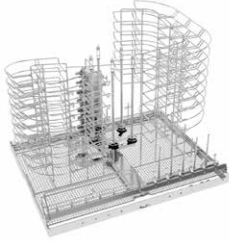
### Racks for Anesthesia Instruments

814155

#### Rack Anesthesia with Tube Tower

Racks for Anesthesia Instruments and Tubes

- Dimensions L x W x H = 750 x 610 x 610 mm
- With tube tower



#### Loading capacity

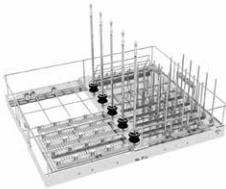
- Tube tower with 21 connections for breathing tubes (6 for children)
- 5 suction tubes, maximum length of 1.5 m
- 5 breathing bags
- 2 CO<sub>2</sub> absorbers
- 3 secretion glasses
- 5 breathing masks
- 5 laryngeal masks
- 6 catheters
- 6 endotracheal tubes
- Space for other varied instruments

870238

#### Rack Anesthesia

Rack for Anesthesia Instruments

- Dimensions L x W x H = 750 x 610 x 470 mm
- Without tube tower



#### Loading capacity

- 7 breathing masks
- 7 endotracheal tubes
- 5 breathing bags
- 10 laryngeal masks
- 10 catheters
- 20 jet connections
- Space for other varied instruments

### Rack for Dental Instruments

109-8101

#### Rack Dental Instruments 64 Jets

Rack for Dental Instruments

- Dimensions L x W x H = 750 x 610 x 250 mm



#### Loading capacity

- 64 connections for dental instruments

Article number

Article

## Racks for Laboratory Applications

870014-3

**Rack LAB 64 Jets**

Rack for Laboratory Applications

- Dimensions L x W x H = 750 x 610 x 355 mm
- Jets included

**Loading capacity**

- 64 Spring-plugs for jets

870157

**Rack LAB 80 Jets**

Rack for Laboratory Applications

- Dimensions L x W x H = 750 x 610 x 350 mm
- Jets optional

**Loading capacity**

- 80 Spring-plugs for jets

817569-3

**Rack LAB Pipettes**

Rack for Pipettes

- Dimensions L x W x H = 750 x 610 x 312 mm

**Loading capacity**

- 94 pipettes in a sloped position

## Racks for Baby Bottles

813919

**Rack Baby Bottles**

Rack for Baby Bottles

- Dimensions L x W x H = 750 x 610 x 495 mm

**Loading capacity**

- Up to 6 baby bottle inserts
- Additional level for 2 standard trays
- Level height H = 45 mm
- 126 jets on 2 levels

Article number	Article
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Auxiliaries – WD 290/WD 290 IQ/WD 390

**549156 Transport Cart WD 290/WD 290 IQ/WD 390**



Transport Cart for Racks WD 290/WD 290 IQ/WD 390

- Dimensions L x W = 951 x 728 mm
- Loading height H = 870 mm
- Includes docking mechanism
- May be reprocessed in WD 750/CS 750

**836790-3 RFID Set**



RFID Set for Program Identification and Washarm Rotary Control (WRC)

- 2 sets required per Rack
- Required for WRC option

**549253 Magnet Holder WRC D16**



Washarm Rotary Control (WRC) Magnet for Washarm D = Ø 16 mm

- 1 Magnet holder required per washarm



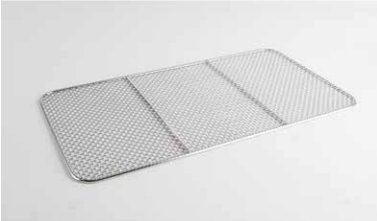



**109-9932 Magnet Holder WRC D16 IQ**


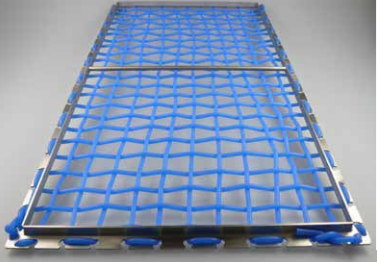








Washarm Rotary Control (WRC) Magnet for Washarm D = Ø 16 mm







- 1 Magnet holder required per washarm
- Compatible with WD 290/WD 290 IQ Instrument Racks (Rack Instruments 1/2/3/4/5/6 Level)
- Compatible with WD 290/WD 290 IQ Adaptable Instrument Racks (Rack Instruments 4/5 Level Adaptable)










Article number	Article	Rack Instruments	Rack Instruments ECO	Rack Containers/Instruments	Rack Mixed Instruments	Rack MIS/Instruments	Rack Anesthesia
<p><b>593993-3</b></p> 	<p><b>DIN Tray 1/1 H50</b></p> <p>Tray for Instruments</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 485 x 260 x 50 mm</li> <li>· Mesh size = 4 x 4 mm</li> </ul>	•	•	•	•	•	
<p><b>870160</b></p> 	<p><b>DIN Tray 1/1 H80</b></p> <p>Tray for Instruments</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 485 x 260 x 80 mm</li> <li>· Mesh size = 4 x 4 mm</li> <li>· Without lid</li> </ul>	•	•	•	•	•	
<p><b>870161</b></p> 	<p><b>Lid for DIN Tray 1/1</b></p> <p>Instrument Tray Lid</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 467 x 242 x 6.5 mm</li> <li>· Mesh size = 4 x 4 mm</li> </ul>	•	•	•	•	•	
<p><b>594536</b></p> 	<p><b>DIN Tray 1/2 H50</b></p> <p>Tray for Instruments</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 243 x 260 x 50 mm</li> <li>· Mesh size = 4 x 4 mm</li> </ul>	•	•	•	•	•	
<p><b>678393-3</b></p> 	<p><b>Tray for Micro Instruments</b></p> <p>Tray with Lid for Micro Instruments</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 485 x 250 x 60 mm</li> <li>· Mesh size = 1 x 1 mm</li> </ul>	•	•	•	•	•	
<p><b>888651-3</b></p> 	<p><b>AN Tray for Small Parts</b></p> <p>Tray for Small Anesthesia Instrument Parts</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 180 x 100 x 100 mm</li> <li>· Mesh size = 4 x 4 mm</li> <li>· Maximum 2 trays per Rack Anesthesia</li> </ul>	•	•	•	•	•	•





Article number	Article	Rack Instruments	Rack Instruments ECO	Rack Containers/Instruments	Rack Mixed Instruments	Rack MIS/Instruments
<p><b>110-0539</b></p> 	<p><b>System Tray DIN</b></p> <ul style="list-style-type: none"> <li>• Dimensions L x W x H = 472 x 236 x 48 mm</li> <li>• 4 flexible silicone supports L = 230 mm</li> <li>• Silicone cushions</li> </ul>	•	•	•	•	•
<p><b>110-0545</b></p> 	<p><b>Silicone Cover System Tray DIN</b></p> <ul style="list-style-type: none"> <li>• Dimensions L x W x H = 470 x 236 x 15 mm</li> <li>• Flexible silicone grid</li> </ul>	•	•	•	•	•







Article number	Article	Rack Instruments	Rack Instruments ECO	Rack Mixed Instruments	Rack MIS/Instruments	Rack MIS Multitop	Rack MIS Basic	Rack LAB 64 Jets	Rack LAB 80 Jets
<p><b>778935-3</b></p> 	<p><b>MIS Tray</b></p> <p>Tray with Lid for Detachable MIS Instruments</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 485 x 250 x 65 mm</li> <li>· Mesh size = 3 x 3 mm</li> </ul>	•	•	•	•	•	•		
<p><b>772521-3</b></p> 	<p><b>MIS Tray for Small Parts</b></p> <p>Tray with Lid for Small MIS Instrument Parts</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 274 x 172 x 42 mm</li> <li>· Mesh size = 4 x 4 mm</li> </ul>	•	•	•	•	•	•		
<p><b>870203-3</b></p> 	<p><b>Cap for Spring-Plug</b></p> <p>Cap to close Spring-Plugs which are not in use</p>				•	•	•	•	•
<p><b>870038</b></p> 	<p><b>Jet L90 D4 Spring-Plug</b></p> <p>Spring-Plug Jet</p> <ul style="list-style-type: none"> <li>· Dimensions D = Ø 4 mm, L = 90 mm</li> </ul>				•	•	•	•	•
<p><b>870039</b></p> 	<p><b>Jet L150 D4 Spring-Plug</b></p> <p>Spring-Plug Jet</p> <ul style="list-style-type: none"> <li>· Dimensions D = Ø 4 mm, L = 150 mm</li> </ul>				•	•	•	•	•
<p><b>870040</b></p> 	<p><b>Jet L190 D6 Spring-Plug</b></p> <p>Spring-Plug Jet</p> <ul style="list-style-type: none"> <li>· Dimensions D = Ø 6 mm, L = 190 mm</li> </ul>				•	•	•	•	•

Article number	Article					
<b>Auxiliaries – Racks for MIS Instruments</b>						
<b>870041</b>	<b>Jet L300 D8 Spring-Plug</b>	Rack MIS/Instruments	Rack MIS Multitop	Rack MIS Basic	Rack LAB 64 Jets	Rack LAB 80 Jets
	Spring-Plug Jet · Dimensions D = Ø 8 mm, L = 300 mm	•	•	•	•	•
<b>686429</b>	<b>Plug for MIS Basic Silicone Insert</b>					
	Plug to close Silicone Insert when not in use	•		•		
<b>175892</b>	<b>Jet L30 D3 Silicone Insert</b>					
	Silicone Insert Jet · Dimensions D = Ø 3 mm, L = 30 mm	•		•		
<b>175893</b>	<b>Jet L30 D4 Silicone Insert</b>					
	Silicone Insert Jet · Dimensions D = Ø 4 mm, L = 30 mm	•		•		
<b>175955</b>	<b>Jet L45 D3 Silicone Insert</b>					
	Silicone Insert Jet · Dimensions D = Ø 3 mm, L = 45 mm	•		•		
<b>175956</b>	<b>Jet L45 D4 Silicone Insert</b>					
	Silicone Insert Jet · Dimensions D = Ø 4 mm, L = 45 mm	•		•		





Article number	Article	Rack MIS/Instruments	Rack MIS Multitop	Rack MIS Basic	Rack Anesthesia
<p><b>870043</b></p> 	<p><b>Jet Multi Diameter Silicone Insert</b></p> <p>Silicone Insert Jet</p> <ul style="list-style-type: none"> <li>· Includes different diameters for tubes</li> <li>· Dimensions D1 = Ø 4 mm, D2 = Ø 6 mm, D3 = Ø 8 mm, D4 = Ø 10 mm</li> </ul>	•		•	
<p><b>870046</b></p> 	<p><b>Tube Reel</b></p> <p>Tube Reel for Reprocessing Tubes</p>		•		
<p><b>817733</b></p> 	<p><b>Tube Holder L170</b></p> <p>Tube Holder for Suction Tubes</p> <ul style="list-style-type: none"> <li>· Dimension L = 170 mm</li> </ul>		•	•	
<p><b>818707</b></p> 	<p><b>Tube Holder L100</b></p> <p>Tube Holder for Suction Tubes</p> <ul style="list-style-type: none"> <li>· Dimension L = 100 mm</li> </ul>		•	•	




Article number	Article		
Auxiliaries – Racks for Laboratory Applications			
870206-3	<b>Jet L180 LAB Spring-Plug</b>	Rack LAB 64 Jets	Rack LAB 80 Jets
	<p>Spring-Plug Jet</p> <ul style="list-style-type: none"> <li>· Dimensions D = Ø 4 mm, L = 180 mm</li> <li>· Includes jet attachment for lab applications</li> </ul>	•	•
870212-3	<b>Jet L240 LAB Spring-Plug</b>	•	•
	<p>Spring-Plug Jet</p> <ul style="list-style-type: none"> <li>· Dimensions D = Ø 6 mm, L = 240 mm</li> <li>· Includes jet attachment for lab applications</li> </ul>	•	•
870208	<b>Jet L300 LAB Spring-Plug</b>	•	•
	<p>Spring-Plug Jet</p> <ul style="list-style-type: none"> <li>· Dimensions D = Ø 8 mm, L = 300 mm</li> <li>· Includes jet attachment for lab applications</li> </ul>	•	•

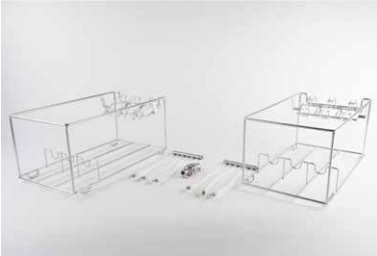



Article number	Article				
<b>Auxiliaries – ECO Racks for Instruments</b>					
<b>870094-3</b>	<b>ECO Side Manifold 3 Level</b>	Rack Instruments 3 Level ECO	Rack Instruments 4 Level ECO	Rack Instruments 5 Level ECO	Rack Instruments 6 Level ECO
	Side Manifold for 3 Level ECO Rack · Maximum 2 side manifolds per rack		•		
<b>870095-3</b>	<b>ECO Side Manifold 4 Level</b>	Rack Instruments 3 Level ECO	Rack Instruments 4 Level ECO	Rack Instruments 5 Level ECO	Rack Instruments 6 Level ECO
	Side Manifold for 4 Level ECO Rack · Maximum 2 side manifolds per rack		•		
<b>870096-3</b>	<b>ECO Side Manifold 5 Level</b>	Rack Instruments 3 Level ECO	Rack Instruments 4 Level ECO	Rack Instruments 5 Level ECO	Rack Instruments 6 Level ECO
	Side Manifold for 5 Level ECO Rack · Maximum 2 side manifolds per rack			•	
<b>870097</b>	<b>ECO Side Manifold 6 Level</b>	Rack Instruments 3 Level ECO	Rack Instruments 4 Level ECO	Rack Instruments 5 Level ECO	Rack Instruments 6 Level ECO
	Side Manifold for 6 Level ECO Rack · Maximum 2 side manifolds per rack				•

Article number	Article				
<b>Auxiliaries – Baskets</b>					
<p><b>771312</b></p> 	<p><b>Basket for Small Bowls</b></p> <ul style="list-style-type: none"> <li>Dimensions L x W x H = 550 x 320 x 120 mm</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>15 bowls D = Ø 100 mm per basket</li> <li>2 baskets for WD 290/WD 290 IQ/WD 390</li> </ul>	•	•	•	
<p><b>769014</b></p> 	<p><b>Basket for Medium Bowls</b></p> <ul style="list-style-type: none"> <li>Dimensions L x W x H = 550 x 320 x 120 mm</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>6 bowls D = Ø 160 mm per basket</li> <li>2 baskets for WD 290/WD 290 IQ/WD 390</li> </ul>	•	•	•	
<p><b>819147-3</b></p> 	<p><b>Basket for Large Bowls</b></p> <ul style="list-style-type: none"> <li>Dimensions L x W x H = 550 x 335 x 130 mm</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>2 bowls D = Ø 320 mm per basket</li> <li>2 baskets for WD 290/WD 290 IQ/WD 390</li> </ul>	•	•	•	
<p><b>772999</b></p> 	<p><b>Large Size Mesh Basket</b></p> <p>Open Basket for Utensils</p> <ul style="list-style-type: none"> <li>Dimensions L x W x H = 570 x 340 x 185 mm</li> <li>Mesh size = 11 x 11 mm</li> <li>Without lid</li> </ul>	•	•	•	
<p><b>771303-3</b></p> 	<p><b>Large Size Mesh Basket Lid</b></p> <p>Large Size Mesh Basket Lid to Cover Large Size Mesh Basket</p> <ul style="list-style-type: none"> <li>Dimensions L x W = 570 x 340 mm</li> <li>Mesh size = 11 x 11 mm</li> </ul>				•
<p><b>771311</b></p> 	<p><b>Basket Lab 7 x 12</b></p> <p>Basket with 7 x 12 Bars for Glasses and Utensils</p> <ul style="list-style-type: none"> <li>Dimensions L x W x H = 550 x 320 x 166 mm</li> <li>Contains 84 bars</li> </ul>	•	•	•	








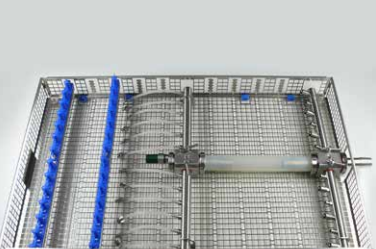
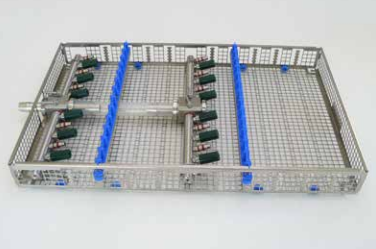
Article number	Article				
		Rack Instruments 1 Level	Rack Instruments 2 Level	Rack Instruments 2 Level ECO	Large Size Basket Universal
<b>814650</b>	<b>Basket for Small OR Shoes</b>				
	Basket for OR Shoes up to Size 9/10.5 · Dimensions L x W x H = 570 x 340 x 255 mm  <b>Loading capacity</b> · 15 OR shoes per basket · 2 baskets for WD 290/WD 290 IQ/WD 390		•	•	•
<b>814649</b>	<b>Basket for Large OR Shoes</b>				
	Basket for OR Shoes up to Size 12 · Dimensions L x W x H = 570 x 340 x 255 mm  <b>Loading capacity</b> · 9 OR shoes per basket · 2 baskets for WD 290/WD 290 IQ/WD 390		•	•	•
<b>870050</b>	<b>Large Size Basket Universal</b>				
	Basket for Bowls, Kidney Dishes, and Tablets · Dimensions L x W x H = 570 x 340 x 230 mm · Included 3 split grid inserts		•	•	•
<b>870051</b>	<b>Split Grid Insert Large</b>				
	Split Grid Insert for Large Size Basket Universal				•

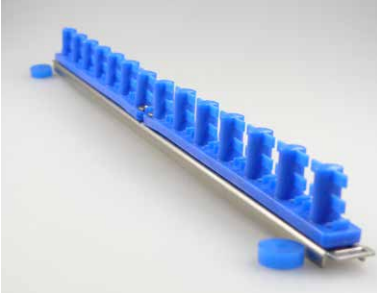
Article number	Article			
<b>Auxiliaries – Baskets</b>				
<b>818999-3</b>	<b>Basket for Kidney Dishes</b>	Rack Instruments 1 Level	Rack Instruments 2 Level	Rack Instruments 2 Level ECO
	<ul style="list-style-type: none"> <li>· Dimensions L x W x H = 570 x 340 x 158 mm</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>· 8 kidney dishes per basket</li> </ul>	•	•	•
<b>818213-3</b>	<b>Basket for Tablets</b>			
	<ul style="list-style-type: none"> <li>· Dimensions L x W x H = 700 x 560 x 190 mm</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>· 27 tablets (235 x 150 x 27 mm) per basket</li> <li>or</li> <li>· 18 tablets (250 x 200 x 51 mm) per basket</li> </ul>	•	•	•
<b>771313</b>	<b>Basket for OR Light Handles</b>			
	<ul style="list-style-type: none"> <li>· Dimensions L x W x H = 560 x 225 x 190 mm</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>· 8 OR light handles D = Ø 120 mm</li> <li>or</li> <li>· 9 OR light handles D = Ø 75 mm</li> </ul>	•	•	•





Article number	Article		
<b>Auxiliaries – Racks for da Vinci Instruments</b>			
<b>645012</b>	<b>da Vinci Si Extension Kit</b>	Rack da Vinci Si	Rack da Vinci Xi
	<p>da Vinci Si Instrument Extension Kit</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 560 x 310 x 265 mm</li> <li>· Additional capacity to da Vinci Si rack</li> <li>· Extension kit may only be used with da Vinci Si rack</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>· 6 da Vinci Si instruments</li> </ul>	•	
<b>1005297</b>	<b>da Vinci Si Single Site Kit</b>		
	<p>da Vinci Si Instruments Single Site Kit</p> <ul style="list-style-type: none"> <li>· Additional to da Vinci Si racks</li> <li>· Single Site kit may only be used with da Vinci Si rack</li> </ul>	•	
<b>645370</b>	<b>da Vinci Si Stapler Kit</b>		
	<p>da Vinci Si Instrument Stapler Kit</p> <ul style="list-style-type: none"> <li>· Additional to da Vinci Si racks</li> <li>· Stapler kit may only be used with da Vinci Si rack</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>· da Vinci Si Stapler</li> </ul>	•	
<b>644997</b>	<b>da Vinci Xi Extension Kit</b>		
	<p>da Vinci Xi Instrument Extension Kit</p> <ul style="list-style-type: none"> <li>· Additional capacity to da Vinci Xi racks</li> <li>· Extension kit may only be used with da Vinci Xi rack</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>· 6 da Vinci Xi instruments</li> </ul>	•	

Article number	Article	Rack Instruments 1 Level	Rack Instruments 2 Level	Rack Instruments 2 Level ECO	Rack Baby Bottles
<b>Auxiliaries – Racks for Baby Bottles</b>					
<b>817302-3</b>	<b>Basket Baby Bottles 90ml</b>				
	<p>Basket with Lid for Baby Bottles 90 ml</p> <ul style="list-style-type: none"> <li>Dimensions L x W x H = 427 x 187 x 114 mm</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>21 baby bottles, 90 ml</li> <li>Maximum bottle height H = 93 mm</li> <li>Maximum bottle diameter D = Ø 56 mm</li> <li>Up to 6 baskets for WD 290/WD 290 IQ/WD 390</li> </ul>	•	•	•	•
<b>771287-3</b>	<b>Basket Baby Bottles 125ml</b>				
	<p>Basket with Lid for Baby Bottles 125 ml</p> <ul style="list-style-type: none"> <li>Dimensions L x W x H = 427 x 187 x 120 mm</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>21 bottles, 125 ml</li> <li>Maximum bottle height H = 100 mm</li> <li>Maximum bottle diameter D = Ø 56 mm</li> <li>Up to 6 baskets for WD 290/WD 290 IQ/WD 390</li> </ul>	•	•	•	•
<b>773843</b>	<b>Basket Baby Bottles 250ml</b>				
	<p>Basket with Lid for Baby Bottles 250 ml</p> <ul style="list-style-type: none"> <li>Dimensions L x W x H = 427 x 187 x 190 mm</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>21 bottles, 250 ml</li> <li>Maximum bottle height H = 175 mm</li> <li>Maximum bottle diameter D = Ø 56 mm</li> <li>Up to 6 baskets for WD 290/WD 290 IQ/WD 390</li> </ul>	•	•	•	•
<b>687860</b>	<b>Basket Baby Bottle Nipples</b>				
	<p>Basket with Lid for Baby Bottle Nipples</p> <ul style="list-style-type: none"> <li>Dimensions L x W x H = 427 x 187 x 50 mm</li> <li>Mesh size = 10 x 10 mm</li> <li>Ground mesh size = 15 x 15 mm</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>36 baby bottle nipples</li> <li>Up to 6 baskets for WD 290/WD 290 IQ/WD 390</li> </ul>	•	•	•	•

Article number	Article				
		Rack Instruments 1 Level	Rack Instruments 2 Level	Rack Instruments 2 Level ECO	Rack Baby Bottles
<b>817313</b>	<p><b>Basket Wideneck Baby Bottle Nipples</b></p>				
	<p>Basket with Lid for Wideneck Baby Bottle Nipples</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 427 x 187 x 61 mm</li> <li>· Mesh size = 10 x 10 mm</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>· 36 wideneck baby bottle nipples</li> <li>· Up to 6 baskets for WD 290/WD 290 IQ/WD 390</li> </ul>	•	•	•	•
<b>812260</b>	<p><b>Basket Baby Bottle Covers</b></p>				
	<p>Basket with Lid for Baby Bottle Covers</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 427 x 187 x 19 mm</li> <li>· Mesh size = 10 x 10 mm</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>· 36 baby bottle covers</li> <li>· Up to 6 baskets for WD 290/WD 290 IQ/WD 390</li> </ul>	•	•	•	•
<b>812060</b>	<p><b>Basket Milk Pumps</b></p>				
	<p>Basket with Lid for Milk Pumps</p> <ul style="list-style-type: none"> <li>· Dimensions L x W x H = 427 x 187 x 136 mm</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>· 10 milk pumps</li> <li>· Up to 6 baskets for WD 290/WD 290 IQ/WD 390</li> </ul>	•	•	•	•





Article number	Article		
<b>Mix Trays</b>			
<p>110-0546</p> 	<p><b>Mix Tray I</b></p> <p>Mix Tray I for MIS Instruments Long</p> <ul style="list-style-type: none"> <li>• 2 "Flushing Tubes Mix for Port Adapters" with a total of 12 flushing ports</li> <li>• 2 height adjustable instrument lifts to hold instruments in a tilted position</li> <li>• Dimensions L x W x H = 530 x 335 x 58 mm</li> <li>• Includes L-Key TX25</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>• Each flushing tube contains 5 port caps self closing, D = Ø 5 mm, green, for port adapters and instruments up to D = Ø 6 mm</li> <li>• Each flushing tube contains 1 port cap open, D = Ø 4-8 mm, grey, for instruments D = Ø 4-8 mm</li> </ul>	<p>Rack MIS Multitop</p> <p>•</p>	<p>Rack Mixed Instruments</p> <p>•</p>
<p>110-0547</p> 	<p><b>Mix Tray II</b></p> <p>Mix Tray II for MIS Instruments Short</p> <ul style="list-style-type: none"> <li>• 4 "Flushing Tubes Mix for Port Adapters" with a total of 24 flushing ports</li> <li>• 2 height adjustable instrument lifts to hold instruments in a tilted position</li> <li>• Dimensions L x W x H = 530 x 335 x 58 mm</li> <li>• Includes L-Key TX25</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>• Each flushing tube contains 5 port caps self closing, D = Ø 5 mm, green, for port adapters and instruments up to D = Ø 6 mm</li> <li>• Each flushing tube contains 1 port cap open, D = Ø 4-8 mm, grey, for instruments D = Ø 4-8 mm</li> </ul>	<p>•</p>	<p>•</p>
<p>110-0548</p> 	<p><b>Mix Tray III</b></p> <p>Mix Tray III for Eye Instruments</p> <ul style="list-style-type: none"> <li>• 2 "Flushing Tubes for Mix Connector Sets" with "Mix Connector Sets Phaco" with a total of 12 flushing ports</li> <li>• 2 "Flushing Tubes Mix Luer Lock" with a total of 12 flushing ports</li> <li>• 2 height adjustable instrument lifts to hold instruments in a tilted position</li> <li>• Dimensions L x W x H = 530 x 335 x 58 mm</li> <li>• Includes L-Key TX25</li> <li>• Includes fine filter with mesh size below 0.08 mm</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>• For 6 phaco eye instrument sets, 6 Luer Lock Female (LLF) connectors and 6 Luer Male (LM) connectors</li> <li>• Additional 6 Luer Lock Female (LLF) connectors and 6 Luer Lock Male (LLM) connectors</li> </ul>	<p>•</p>	<p>•</p>
<p>110-0550</p> 	<p><b>Mix Tray IV</b></p> <p>Mix Tray IV for Dental Instruments</p> <ul style="list-style-type: none"> <li>• 4 "Flushing Tubes Mix for Dental I" with a total of 24 flushing ports</li> <li>• 2 height adjustable instrument lifts to hold instruments in a tilted position</li> <li>• Dimensions L x W x H = 530 x 335 x 58 mm</li> <li>• Includes L-Key TX25</li> </ul> <p><b>Loading capacity</b></p> <ul style="list-style-type: none"> <li>• 12 port caps self closing, D = Ø 5 mm, green, for port adapters and instruments up to D = Ø 6 mm</li> <li>• 12 flushing ports for dental instruments</li> </ul>	<p>•</p>	<p>•</p>

Article number	Article						
				Mix Tray I	Mix Tray II	Mix Tray III	Mix Tray IV
<b>110-0610</b>	<b>Instrument Lift Mix Tray</b>	 <p>Height adjustable Instrument Lift</p> <ul style="list-style-type: none"> <li>· To hold instruments in a tilted position</li> <li>· 2 flexible silicone support L = 160 mm</li> <li>· With silicone cushions for fixation</li> </ul>		•	•	•	•


Article number	Article				
<b>Rack Ports and Flushing Manifolds</b>					
<b>110-0523</b>	<b>Connector Rack for Flushing Manifold</b>	 <ul style="list-style-type: none"> <li>· Rack connector self closing, for flushing manifolds and port adapters</li> <li>· Suitable for spring-plug flushing port on the rack</li> </ul>			
<b>110-0524</b>	<b>Connector Rack M8 for Flushing Manifold</b>	 <ul style="list-style-type: none"> <li>· Rack connector self closing, for flushing manifolds and port adapters</li> <li>· Suitable for M8 port on the rack</li> </ul>			
<b>110-0526</b>	<b>Flushing Manifold for Port Adapter</b>	 <ul style="list-style-type: none"> <li>· 6 flushing ports with self closing caps, D = Ø 5 mm, green, for port adapters and instruments up to D = Ø 6 mm</li> <li>· Silicone tube D = Ø 6 mm, L = 600 mm and port adapter suitable for "Connector Rack for Flushing Manifolds"</li> </ul>			
<b>110-0527</b>	<b>Flushing Manifold FX for Port Adapter</b>	 <ul style="list-style-type: none"> <li>· 6 flushing ports with self closing caps, D = Ø 5 mm, green, for port adapters and instruments up to D = Ø 6 mm</li> <li>· Silicone tube D = Ø 6 mm, L = 600 mm and port adapter suitable for "Connector Rack for Flushing Manifolds"</li> <li>· With tray fixation (FX)</li> <li>· Includes L-Key TX25</li> </ul>			

Article number	Article
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### Rack Ports and Flushing Manifolds

<b>110-0528</b>	<b>Flushing Manifold for LLF Adapter</b>
	<ul style="list-style-type: none"> <li>· 6 Luer Lock Male (LLM) flushing ports for Luer Lock Female (LLF) port adapter</li> <li>· Silicone tube D = Ø 6 mm, L = 600 mm and port adapter suitable for "Connector Rack for Flushing Manifolds"</li> </ul>
<b>110-0529</b>	<b>Flushing Manifold FX for LLF Adapter</b>
	<ul style="list-style-type: none"> <li>· 6 Luer Lock Male (LLM) flushing ports for Luer Lock Female (LLF) port adapter</li> <li>· Silicone tube D = Ø 6 mm, L = 600 mm and port adapter suitable for "Connector Rack for Flushing Manifolds"</li> <li>· With tray fixation (FX)</li> <li>· Includes L-Key TX25</li> </ul>
<b>110-0530</b>	<b>Manifold FX Filter for LLF Adapter</b>
	<ul style="list-style-type: none"> <li>· 6 Luer Lock Male (LLM) flushing ports for Luer Lock Female (LLF) port adapter</li> <li>· Silicone tube D = Ø 6 mm, L = 600 mm and port adapter suitable for "Connector Rack for Flushing Manifolds"</li> <li>· With tray fixation (FX)</li> <li>· With integrated filter</li> <li>· Includes L-Key TX25</li> </ul>
<b>110-0525</b>	<b>Filter Cylinder FX for LLF Adapter</b>
	<ul style="list-style-type: none"> <li>· 4 Luer Lock Male (LLM) flushing ports for Luer Lock Female (LLF) port adapter</li> <li>· Silicone tube D = Ø 6 mm, L = 600 mm and port adapter suitable for "Connector Rack for Flushing Manifolds"</li> <li>· With tray fixation (FX)</li> <li>· With integrated filter</li> </ul>

### Flushing tubes

<b>110-0537</b>	<b>Flushing Tube Mix for Port Adapter</b>
	<ul style="list-style-type: none"> <li>· 5 port caps self closing, D = Ø 5 mm, green, for port adapters and instruments up to D = Ø 6 mm</li> <li>· 1 port cap open, D = Ø 4-8 mm, grey, for instruments D = Ø 4-8 mm</li> <li>· Compatible with Mix Trays</li> </ul>



Article number

Article

## Flushing tubes

110-0538

## Flushing Tube Mix for LLF Adapter



- 6 Luer Lock Male (LLM) flushing ports for Luer Lock Female (LLF) port adapter
- Compatible to Mix Trays

1005258

## Flushing Tube Mix for Dental I



- 3 port caps self closing, D = Ø 5 mm, green, for port adapters and instruments up to D = Ø 6 mm
- 3 flushing ports for dental instruments
- Compatible to Mix Trays

1005260

## Flushing Tube Mix for Dental II



- 6 flushing ports for dental instruments
- Compatible to Mix Trays

1005261





## Flushing Tube for Mix Connector Set




- 6 flushing ports D = Ø 3 mm for one "Mix Connector Set" per flushing tube
- Compatible to Mix Trays

Article number	Article
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Product Connectors

<p><b>110-0531</b></p> 	<p><b>Product Connector LLM with Port Adapter</b></p> <ul style="list-style-type: none"> <li>· Port adapter suitable for port caps, D = Ø 5 mm, green</li> <li>· Luer Lock Male (LLM) connector</li> <li>· Silicone tube D = Ø 4 mm, L = 300 mm</li> </ul>
<p><b>110-0532</b></p> 	<p><b>Product Connector LLF with Port Adapter</b></p> <ul style="list-style-type: none"> <li>· Port adapter suitable for port caps, D = Ø 5 mm, green</li> <li>· Luer Lock Female (LLF) connector</li> <li>· Silicone tube D = Ø 4 mm, L = 300 mm</li> </ul>
<p><b>110-0533</b></p> 	<p><b>Product Connector 2 x LLF</b></p> <ul style="list-style-type: none"> <li>· 2 Luer Lock Female (LLF) connectors</li> <li>· Silicone tube D = Ø 4 mm, L = 300 mm</li> </ul>
<p><b>110-0534</b></p> 	<p><b>Product Connector LLF and LLM</b></p> <ul style="list-style-type: none"> <li>· Luer Lock Female (LLF) connector</li> <li>· Luer Lock Male (LLM) connector</li> <li>· Silicone tube D = Ø 4 mm, L = 300 mm</li> </ul>

Port Adapters

<p><b>1023228</b></p> 	<p><b>Port Adapter Module+ grey</b></p> <ul style="list-style-type: none"> <li>· 6 port caps Module+ open, D = Ø 4-8 mm, grey, for instruments D = Ø 3-9 mm</li> <li>· 6 port adapters D = Ø 10 mm</li> <li>· Premounted as port adapter</li> <li>· Port Adapters can be connected to the port caps Module+</li> </ul>
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Article number

Article

## Port Adapters

110-0551

## Port Adapter D2 Red



- 6 port caps self closing, D = Ø 2 mm, red, for instruments up to D = Ø 3 mm
- 6 port adapters D = Ø 10 mm
- Premounted as port adapter

110-0552

## Port Adapter D3 Blue



- 6 port caps self closing, D = Ø 3 mm, blue, for instruments up to D = Ø 4 mm
- 6 port adapters D = Ø 10 mm
- Premounted as port adapter

110-0554

## Port Adapter D4-8 Grey



- 6 port caps self closing, D = Ø 4-8 mm, grey, for instruments D = Ø 3-9 mm
- 6 port adapters D = Ø 10 mm
- Premounted as port adapter

110-0555

## Port Adapter Caps punched Natural



- 6 port caps punched, natural
- 6 port adapter with tapered jet
- Premounted as port adapter

110-0557

## Port Adapter open D8 Natural



- 6 port caps open, D = Ø 8 mm, natural, for instruments up to D = Ø 9 mm
- 6 port adapters D = Ø 10 mm
- Premounted as port adapter

110-0565







## Port Adapter open D10 Blue



- 6 port caps open, D = Ø 10 mm, blue, for instruments up to D = Ø 11 mm
- 6 port adapters D = Ø 12 mm
- Premounted as port adapter

Article number	Article
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Port Adapters

<p><b>110-0566</b></p> 	<p><b>Port Adapter open D4-8 Grey</b></p> <ul style="list-style-type: none"> <li>· 6 port caps open, D = Ø 4-8 mm, grey, for instruments D = Ø 3-9 mm</li> <li>· 6 port adapters D = Ø 12 mm</li> <li>· Premounted as port adapter</li> </ul>
<p><b>110-0567</b></p> 	<p><b>Port Adapter LLF</b></p> <ul style="list-style-type: none"> <li>· 6 port adapters Luer Lock Female (LLF) with port adapter</li> </ul>
<p><b>110-0568</b></p> 	<p><b>Port Adapter LLM</b></p> <ul style="list-style-type: none"> <li>· 6 port adapters Luer Lock Male (LLM) with port adapter</li> </ul>
<p><b>110-0569</b></p> 	<p><b>Port Adapter Catheter D7</b></p> <ul style="list-style-type: none"> <li>· Port adapter catheter D = Ø 7 mm, L = 310 mm, perforated, with port adapter</li> </ul>
<p><b>110-0570</b></p> 	<p><b>Port Adapter Catheter D10</b></p> <ul style="list-style-type: none"> <li>· Port adapter catheter D = Ø 10 mm, L = 310 mm, perforated, with port adapter</li> </ul>
<p><b>110-0571</b></p> 	<p><b>Port Adapter Phaco</b></p> <ul style="list-style-type: none"> <li>· Double silicone tube 2 x D = Ø 2 mm, L = 200 mm with attached port cap</li> <li>· Port adapter D = Ø 10 mm</li> <li>· Luer Lock Female (LLF) connector</li> <li>· Luer Male (LM) connector</li> <li>· Premounted as port adapter</li> <li>· For phaco eye instrument set</li> </ul>

Article number

Article

## Port Adapters

110-0572

## Port Adapter 2 x LLM



- Double silicone tube 2 x D = Ø 2 mm, L = 200 mm with attached port cap
- Port adapter D = Ø 10 mm
- 2 Luer Lock Male (LLM) connectors
- Premounted as port adapter

110-0573

## Port Adapter 2 x D4-8 Grey



- Double silicone tube 2 x D = Ø 2 mm, L = 200 mm with attached port cap
- Port adapter D = Ø 12 mm
- 2 port caps open, D = Ø 4-8 mm, grey, for instruments D = Ø 3-9 mm
- Premounted as port adapter

110-0574

## Port Adapter 2 x Tapered Jet



- Double silicone tube 2 x D = Ø 2 mm, L = 200 mm with attached port cap
- Port adapter D = Ø 10 mm
- 2 tapered jets
- Premounted as port adapter

110-0587

## Port Adapter Jet L80



- 3 port adapter jets D = Ø 3 mm, L = 80 mm, with port adapter

110-0588

## Port Adapter Jet L120



- 3 port adapter jets D = Ø 4 mm, L = 120 mm, with port adapter

110-0589

## Port Adapter Jet L180



- 3 port adapter jets D = Ø 6 mm, L = 180 mm, with port adapter

Article number	Article
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## LLF Adapters

1023229

### LLF Adapter Module+ grey



- 6 port caps Module+ open, D = Ø 4-8 mm, grey, for instruments D = Ø 3-9 mm
- 6 port adapters D = Ø 10 mm
- Premounted as LLF adapter
- Port Adapters can be connected to the port caps Module+

110-0575

### LLF Adapter D2 Red



- 6 port caps self closing, D = Ø 2 mm, red, for instruments up to D = Ø 3 mm
- 6 LLF port adapters D = Ø 10 mm
- Premounted as LLF adapter

110-0576

### LLF Adapter D3 Blue



- 6 port caps self closing, D = Ø 3 mm, blue, for instruments up to D = Ø 4 mm
- 6 LLF port adapters D = Ø 10 mm
- Premounted as LLF adapter

110-0577

### LLF Adapter D5 Green



- 6 port caps self closing, D = Ø 5 mm, green, for port adapters and instruments up to D = Ø 6 mm
- 6 LLF port adapters D = Ø 10 mm
- Premounted as LLF adapter

110-0578

### LLF Adapter D4-8 Grey



- 6 port caps self closing, D = Ø 4-8 mm, grey, for instruments D = Ø 3-9 mm
- 6 LLF port adapters D = Ø 10 mm
- Premounted as LLF adapter

110-0580

### LLF Adapter open D8 Natural



- 6 port caps open, D = Ø 8 mm, natural, for instruments up to D = Ø 9 mm
- 6 LLF port adapters D = Ø 10 mm
- Premounted as LLF adapter

Article number

Article

## LLF Adapters

110-0581



## LLF Adapter open D10 Blue

- 6 port caps open, D = Ø 10 mm, blue, for instruments up to D = Ø 11 mm
- 6 LLF port adapters D = Ø 12 mm
- Premounted as LLF adapter

110-0582



## LLF Adapter open D4-8 Grey

- 6 port caps open, D = Ø 4-8 mm, grey, for instruments D = Ø 3-9 mm
- 6 LLF port adapters D = Ø 12 mm
- Premounted as LLF adapter

110-0583



## LLF Adapter Phaco

- Double silicone tube 2 x D = Ø 2 mm, L = 200 mm with attached port cap
- LLF port adapter D = Ø 10 mm
- Luer Lock Female (LLF) connector
- Luer Male (LM) connector
- Premounted as LLF adapter
- For phaco eye instrument set

110-0584



## LLF Adapter 2 x LLM

- Double silicone tube 2 x D = Ø 2 mm, L = 200 mm with attached port cap
- LLF port adapter D = Ø 10 mm
- 2 Luer Lock Male (LLM) port
- Premounted as LLF adapter

110-0585



## LLF Adapter 2 x D4-8 Grey

- Double silicone tube 2 x D = Ø 2 mm, L = 200 mm with attached port cap
- LLF port adapter D = Ø 12 mm
- 2 port caps open, D = Ø 4-8 mm, grey, for instruments D = Ø 3-9 mm
- Premounted as LLF adapter

110-0586










## LLF Adapter 2 x Tapered Jet

- Double silicone tube 2 x D = Ø 2 mm, L = 200 mm with attached port cap
- LLF port adapter D = Ø 10 mm
- 2 tapered jets
- Premounted as LLF adapter

Article number	Article
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Replacement Parts

<p><b>110-0645</b></p> 	<p><b>Replacement Standard Filtration Blue</b></p> <ul style="list-style-type: none"> <li>• 3 filter sets with each 1 filter and 1 silicone ring, blue</li> <li>• Standard filtration for lumened instruments</li> <li>• Mesh size 0.13-0.14 mm</li> </ul>
<p><b>110-0590</b></p> 	<p><b>Replacement Fine Filtration Red</b></p> <ul style="list-style-type: none"> <li>• 3 filter sets with each 2 filters and 1 silicone ring, red</li> <li>• Fine filtration for lumened instruments with high requirements</li> <li>• Mesh size below 0.08 mm</li> </ul>
<p><b>1023230</b></p> 	<p><b>Replacement Port Caps Module+ grey</b></p> <ul style="list-style-type: none"> <li>• 6 port caps Module+ open, D = Ø 4-8 mm, grey, for instruments D = Ø 3-9 mm</li> <li>• Suitable for port adapter D = Ø 10 mm</li> </ul>
<p><b>110-0592</b></p> 	<p><b>Replacement Port Caps D2 Red</b></p> <ul style="list-style-type: none"> <li>• 6 port caps self closing, D = Ø 2 mm, red, for instruments up to D = Ø 3 mm</li> <li>• Suitable for port adapter D = Ø 10 mm</li> </ul>
<p><b>110-0593</b></p> 	<p><b>Replacement Port Caps D3 Blue</b></p> <ul style="list-style-type: none"> <li>• 6 port caps self closing, D = Ø 3 mm, blue, for instruments up to D = Ø 4 mm</li> <li>• Suitable for port adapter D = Ø 10 mm</li> </ul>
<p><b>110-0594</b></p> 	<p><b>Replacement Port Caps D5 Green</b></p> <ul style="list-style-type: none"> <li>• 6 port caps self closing, D = Ø 5 mm, green, for port adapters and instruments up to D = Ø 6 mm</li> <li>• Suitable for port adapter D = Ø 10 mm and flushing manifold</li> </ul>
<p><b>110-0596</b></p> 	<p><b>Replacement Port Caps D4-8 Grey</b></p> <ul style="list-style-type: none"> <li>• 6 port caps self closing, D = Ø 4-8 mm, grey, for instruments D = Ø 3-9 mm</li> <li>• Suitable for port adapter D = Ø 10 mm</li> </ul>



Article number

Article

## Replacement Parts

110-0597

## Replacement Port Caps punched Natural



- 6 port caps punched, natural
- Suitable for port adapter cap punched natural

110-0598

## Replacement Port Caps open D8 Natural



- 6 port caps open, D = Ø 8 mm, natural, for instruments up to D = Ø 9 mm
- Suitable for port adapter D = Ø 10 mm

110-0599

## Replacement Port Caps open D10 Blue



- 6 port caps open, D = Ø 10 mm, blue, for instruments up to D = Ø 11 mm
- Suitable for port adapter D = Ø 12 mm

110-0646

## Replacement Port Caps open D4-8 Grey



- 6 port caps open, D = Ø 4-8 mm, grey, for instruments D = Ø 3-9 mm
- Suitable for port adapter D = Ø 12 mm

1005262

## Mix Connector Set Phaco



- 3 Luer Lock Female (LLF) connectors
- 3 Luer Male (LM) connectors
- 6 silicone tubes D = Ø 2 mm
- Compatible to "Flushing Tube for Mix Connector Set"

1005263

## Silicone Tubes Mix Connector Set



Replacement silicone tubes to "Mix Connector Set"

- 12 silicone tubes D = Ø 2 mm x 100 mm
- Suitable for 2 Mix Connector Sets
- Suitable for 1 Mix Tray III for Eye Instruments

Article number	Article
<b>Replacement Parts</b>	
<p><b>110-0601</b></p> 	<p><b>Replacement Silicone Tubes L300</b></p> <ul style="list-style-type: none"> <li>· 10 silicone tubes, D = Ø 4 mm, L = 300 mm</li> <li>· Suitable for "Product Connectors"</li> </ul>
<p><b>110-0602</b></p> 	<p><b>Replacement Silicone Tubes L200</b></p> <ul style="list-style-type: none"> <li>· 5 double silicone tubes 2 x D = Ø 2 mm, L = 200 mm, with attached port cap</li> <li>· With silicone tube cuffs</li> <li>· Suitable for adapters</li> </ul>
<p><b>110-0603</b></p> 	<p><b>Replacement Silicone Tubes L600</b></p> <ul style="list-style-type: none"> <li>· 5 silicone tubes D = Ø 6 mm, L = 600 mm</li> <li>· Suitable for "Flushing Manifolds" and "Filter Cylinder"</li> </ul>
<p><b>1005264</b></p> 	<p><b>Replacement Silicone Tubes L2000</b></p> <ul style="list-style-type: none"> <li>· 1 silicone tube D = Ø 4 mm, L = 2000 mm</li> <li>· Suitable for "Product Connectors" for individual length</li> </ul>
<p><b>110-0604</b></p> 	<p><b>Replacement Silicone Supports L230</b></p> <ul style="list-style-type: none"> <li>· 4 flexible silicone supports L = 230 mm</li> <li>· Includes mounting</li> <li>· Suitable for one "System Tray DIN"</li> <li>· Suitable for two "System Trays 1/2 DIN"</li> </ul>

Article number

Article

## Replacement Parts

110-0605

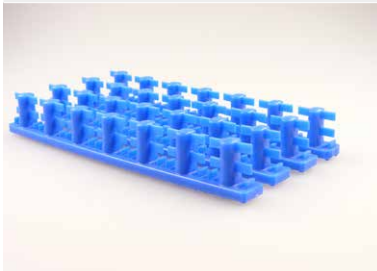
## Replacement Silicone Supports L110



- 5 silicone knob supports L = 110 mm
- Suitable for two "System Trays 1/4 DIN"

110-0606

## Replacement Silicone Supports L160



- 4 flexible silicone supports L = 160 mm
- Suitable for one "Mix Tray" with 2 instrument lifts

110-0607

## Replacement Silicone Cushions



- 10 silicone cushions
- Suitable for trays and other applications

110-0608

## Replacement Silicone Tray Fixation



- 10 silicone elements
- Suitable for fixation of cassettes within a "System Tray" or "Mix Tray"

110-0609

## Replacement Silicone Flaps Mix



- 4 silicone flaps for Mix Tray connector
- Suitable for Rack MIS Multitop and Rack Mixed Instruments

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