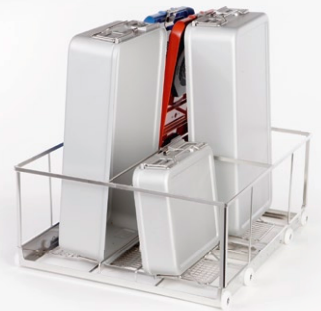
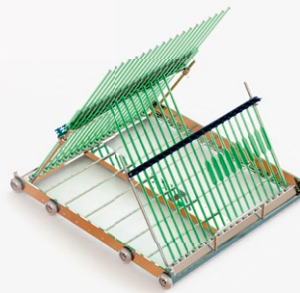
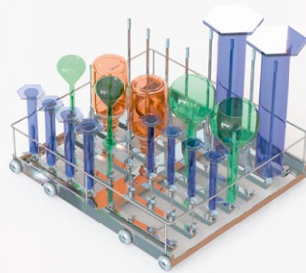
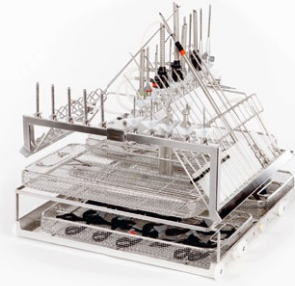
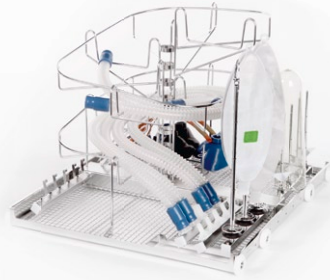
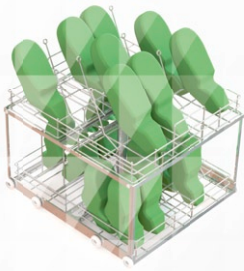


Ultimate perfection – the right solution for all fields of application



Extensive range of accessories for cleaning and disinfection WD 200

Contents

Instrument reprocessing	3
MIS instrument racks	11
AN material reprocessing	19
Reprocessing of implements, dishes, trays, OR shoes etc.	23
Container racks	27
Racks for laboratory utensils	29
Rack with nozzles for various items to be washed	35
Racks for baby bottles and accessories	43
Ergonomic transport cart	47

Extensive range of accessories


Belimed offers the right accessory solution within its comprehensive range of accessories. All Belimed racks are constructed of high-quality stainless steel with electropolished surfaces. This makes for a rugged and resistant product with a long service life.


Efficient cleaning: Instrument reprocessing






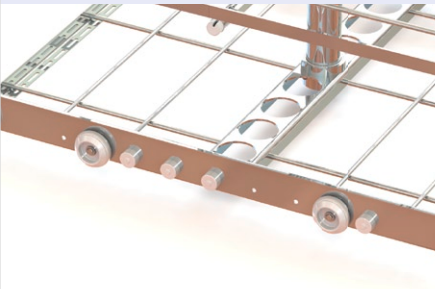
Belimed offers various multi-level racks for instrument reprocessing. The instrument racks feature Luer Lock connections as standard. This allows instruments with

inner lumens to be prepared along with other surgical instruments. The interior space will thus be cleared and dried thoroughly.

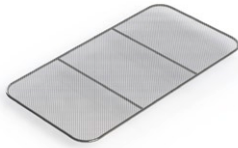
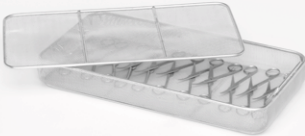



Art. No.	Description
870 126	Instrument rack 3-level
	<p>For loading with</p> <ul style="list-style-type: none"> • 6 standard instrument trays H × W × D = 50 (100) × 485 × 260 mm or • 12 half-size standard instrument trays H × W × D = 50 × 243 × 260 mm <p>Characteristics</p> <ul style="list-style-type: none"> • Rack is prepared for 2 Luer Lock connection sets (art. No. 870 154 and art. No. 870 155) for reprocessing MIS instruments • Loading dimensions from below: <ul style="list-style-type: none"> Level 1 – H × W × D = 177 × 604 × 539 mm Level 2 – H × W × D = 177 × 604 × 554 mm Level 3 – H × W × D = 177 × 604 × 554 mm • External dimensions H × W × D = 461 × 610 × 573 mm <p>Options</p> <ul style="list-style-type: none"> • Art. No. 870 164 Crossbar above without connections (the uppermost tier can be used as level surface) • Art. No. 870 141 Program coding for rack (magnet set for one rack)

Art. No.	Description
870 128	Instrument rack 4-level
	<p>For loading with</p> <ul style="list-style-type: none"> • 8 standard instrument trays H × W × D = 50 (100) × 485 × 260 mm or • 16 half-size standard instrument trays H × W × D = 50 × 243 × 260 mm <p>Characteristics</p> <ul style="list-style-type: none"> • Rack is prepared for 2 Luer Lock connection sets (art. No. 870 154 and art. No. 870 155) for reprocessing MIS instruments • Loading dimensions from below: <ul style="list-style-type: none"> Level 1 – H × W × D = 125 × 604 × 539 mm Level 2 – H × W × D = 125 × 604 × 554 mm Level 3 – H × W × D = 125 × 604 × 554 mm Level 4 – H × W × D = 125 × 604 × 554 mm • External dimensions H × W × D = 517 × 610 × 573 mm <p>Options</p> <ul style="list-style-type: none"> • Art. No. 870 164 Crossbar above without connections (the uppermost tier can be used as level surface) • Art. No. 870 141 Program coding for rack (magnet set for one rack)

Art. No.	Description
870 130	Instrument rack 5-level
	<p>For loading with</p> <ul style="list-style-type: none"> • 10 standard instrument trays H × W × D = 50 × 485 × 260 mm or • 20 half-size standard instrument trays H × W × D = 50 × 243 × 260 mm <p>Characteristics</p> <ul style="list-style-type: none"> • Rack is prepared for 2 Luer Lock connection sets (art. No. 870 154 and art. No. 870 155) for reprocessing MIS instruments • Loading dimensions from below: <ul style="list-style-type: none"> Level 1 – H × W × D = 92 × 604 × 539 mm Level 2 – H × W × D = 92 × 604 × 554 mm Level 3 – H × W × D = 92 × 604 × 554 mm Level 4 – H × W × D = 92 × 604 × 554 mm Level 5 – H × W × D = 92 × 604 × 554 mm • External dimensions H × W × D = 544 × 610 × 573 mm <p>Options</p> <ul style="list-style-type: none"> • Art. No. 870 164 Crossbar above without connections (the uppermost tier can be used as level surface) • Art. No. 870 141 Program coding for rack (magnet set for one rack)

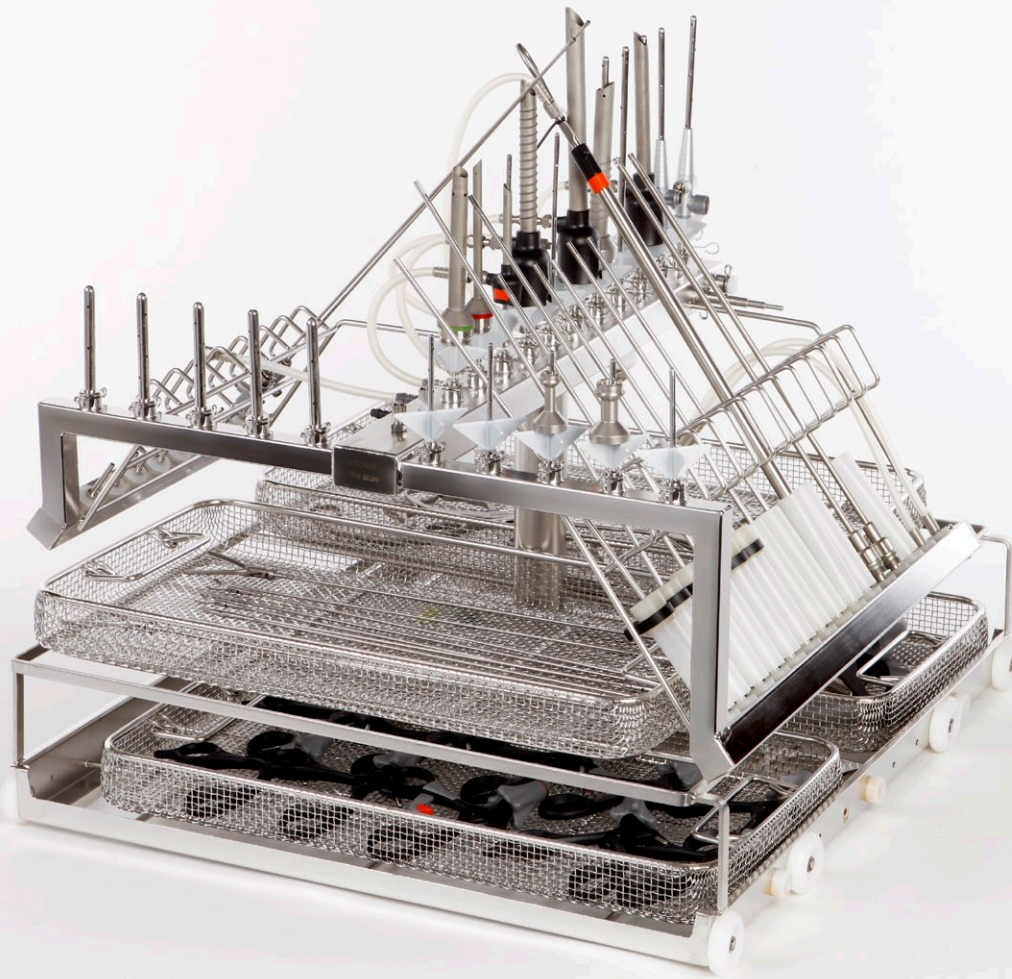
Art. No.	Description
870 132	Instrument rack 6-level
	<p>For loading with</p> <ul style="list-style-type: none"> • 12 standard instrument trays H × W × D = 50 × 485 × 260 mm or • 24 half-size standard instrument trays H × W × D = 50 × 243 × 260 mm <p>Characteristics</p> <ul style="list-style-type: none"> • Rack is prepared for 2 Luer Lock connection sets (art. No. 870 154 and art. No. 870 155) for reprocessing MIS instruments • Loading dimensions from below: <ul style="list-style-type: none"> Level 1 – H × W × D = 71 × 604 × 539 mm Level 2 – H × W × D = 71 × 604 × 554 mm Level 3 – H × W × D = 71 × 604 × 554 mm Level 4 – H × W × D = 71 × 604 × 554 mm Level 5 – H × W × D = 71 × 604 × 554 mm Level 6 – H × W × D = 71 × 604 × 554 mm • External dimensions H × W × D = 570 × 610 × 573 mm <p>Options</p> <ul style="list-style-type: none"> • Art. No. 870 164 Crossbar above without connections (the uppermost tier can be used as level surface) • Art. No. 870 141 Program coding for rack (magnet set for one rack)
870 164	Crossbar above without connections
	<p>As supplement for instrument rack 3 – 6 levels</p> <ul style="list-style-type: none"> • The uppermost tier can be used as level surface
870 141	Program coding for rack
	<p>For supplementing the racks</p> <ul style="list-style-type: none"> • Magnet set for one rack

Art. No.	Description
870 162	End cap for rack wash arms
	As spare part <ul style="list-style-type: none"> • End cap for rack wash arms
870 163	Split pin for end cap
	As spare part <ul style="list-style-type: none"> • Split pin for end cap (art. No. 870 162)
593 993	Standard instrument tray 1/1
	<ul style="list-style-type: none"> • Standard instrument tray H × W × D = 50 × 485 × 260 mm • Mesh width = 4 × 4 × 1 mm
870 160	Standard instrument tray 1/1
	<ul style="list-style-type: none"> • Standard instrument tray H × W × D = 80 × 485 × 260 mm • Mesh width = 4 × 4 × 1 mm
594 536	Standard instrument tray 1/2
	<ul style="list-style-type: none"> • Half-size standard instrument tray H × W × D = 50 × 243 × 260 mm • Mesh width = 4 × 4 × 1 mm

Art. No.	Description
870 161 	Lid for standard instrument tray 1/1 <ul style="list-style-type: none"> • Lid for standard instrument tray (art. No. 870 160 and art. No. 593 993) H × W × D = 6.5 × 467 × 242 mm • Mesh width = 4 × 4 × 1 mm
678 393 	Micro-instrument tray with lid <ul style="list-style-type: none"> • H × W × D = 60 × 485 × 250 mm • Mesh width = 1 × 1 × 0.5 mm
776 530 	Tube with tube connector Luer Lock plug-in connection <ul style="list-style-type: none"> • For adapting hollow instruments / MIS instruments • For insertion into the silicone sleeve Ø 9 mm (art. No. 690 748) • Tube with tube connector Luer Lock male (art. No. 768 868) and connection for spray nozzle M6 × 30 mm (art. No. 803 897) • Silicone tube Ø 7 × 1.5 mm • For MIS rack (art. No. 870 118)
870 154 	Tube connector set, Luer Lock plug-in connection <ul style="list-style-type: none"> • For adapting hollow instruments / MIS instruments with plug-in connector • Tube with tube connector Luer Lock male (art. No. 768 868) and plug-in connection • Silicone tube Ø 7 × 1.5 mm
870 155 	Distributor set with 4 × Luer Lock plug-in connection <ul style="list-style-type: none"> • For adapting hollow instruments / MIS instruments with plug-in connector in combination with tube connection set (art. No. 870 156) • Connector with 4 × Luer Lock female (art. No. 768 870) and plug-in connection • Silicone tube Ø 10 × 1.5 mm

Art. No.	Description
870 156	Tube connector set with 2 × Luer Lock plug-in connection
	<ul style="list-style-type: none"> • For adapting hollow instruments / MIS instruments with plug-in connector in combination with distributor (art. No. 870 155) • Tube with tube connector 2 × Luer Lock female (art. No. 768 868) • Silicone tube for distribution set Ø 7 × 1.5 mm
870 307	Plug-in connector with Luer Lock, male
	<ul style="list-style-type: none"> • For adapting hollow instruments / MIS instruments
870 308	Distributor with 3 × M6 connections
	<ul style="list-style-type: none"> • For adapting hollow instruments / MIS instruments • For loading with 3 × Luer Lock connection set (art. No. 776 530)
870 306	Plug-in connection with Luer Lock, female
	<ul style="list-style-type: none"> • For adapting hollow instruments / MIS instruments



Flexible application: MIS instrument racks




Belimed MIS racks used in minimally invasive and transurethral surgery offer the user ease of operating. A wide variety of medical devices such as cannula instruments, tracers, insufflation needles, suction tubes and more can be optimally cleaned, disinfected and




dried. Especially the modular design and multi-flexible adaption of the MIS rack enables easy handling. With just a few hand movements, instruments are connected quickly and easily for reprocessing.


Art. No.	Description
<p>870 118</p> 	<p>MIS instrument racks</p> <p>For loading with</p> <ul style="list-style-type: none"> • Instruments used in MIS, arthroscopy and urology • 4 standard instrument trays H × W × D = 50 × 485 × 260 mm or • 8 half size standard instrument trays H × W × D = 50 × 243 × 260 mm on first and second level (add. 2 spring nozzles on the second level) <p>Characteristics</p> <ul style="list-style-type: none"> • Second level can accommodate two tube reels (art. No. 870 046) (max. capacity is four tube reels or two cassettes for small parts) • 48 different nozzles for attaching and rinsing hollow instruments with a maximum instrument length of 545 mm • Loading dimensions from below: Level 1 – H × W × D = 114 × 604 × 539 mm • External dimensions H × W × D = 522 × 610 × 573 mm <p>Options</p> <ul style="list-style-type: none"> • Art. No. 870 141 Program coding for rack (magnet set for one rack)
<p>778 935</p> 	<p>MIS instrument tray</p> <ul style="list-style-type: none"> • For MIS instruments that can be taken apart • H × W × D = 65 × 485 × 250 mm • Mesh width = 3 × 3 × 1 mm
<p>772 521</p> 	<p>MIS box for small items with lid</p> <ul style="list-style-type: none"> • H × W × D = 42 × 274 × 172 mm • Mesh width = 4 × 4 × 1 mm
<p>870 046</p> 	<p>Tube reel</p> <p>For loading with</p> <ul style="list-style-type: none"> • Rinsing tubes <p>Characteristics</p> <ul style="list-style-type: none"> • For MIS rack (art. No. 870 118)

Art. No.	Description
<p data-bbox="116 253 201 282">690 748</p> 	<p data-bbox="552 253 624 282">Sleeve</p> <ul data-bbox="552 315 847 409" style="list-style-type: none"> • Silicone, transparent • Ø 9 mm • For MIS rack (art. No. 870 118)
<p data-bbox="116 629 201 658">870 043</p> 	<p data-bbox="552 629 810 658">Spray nozzle for MIS rack</p> <ul data-bbox="552 692 1139 750" style="list-style-type: none"> • With stepwise increasing diameter to fit different tube diameters • For MIS rack (art. No. 870 118)
<p data-bbox="116 1005 201 1034">870 054</p> 	<p data-bbox="552 1005 826 1034">Clip spring for spray nozzle</p> <ul data-bbox="552 1068 919 1097" style="list-style-type: none"> • For holding detachable nozzles in place
<p data-bbox="116 1382 201 1411">175 098</p> 	<p data-bbox="552 1382 635 1411">Bushing</p> <ul data-bbox="552 1444 1126 1538" style="list-style-type: none"> • Ø 20 mm, 108 mm length (PVDF) • For insertion into the silicone sleeve Ø 9 mm (art. No. 690 748) • For MIS rack (art. No. 870 118)
<p data-bbox="116 1758 201 1787">870 055</p> 	<p data-bbox="552 1758 715 1787">Rinsing bushing</p> <ul data-bbox="552 1821 1126 1915" style="list-style-type: none"> • Ø 20 mm, 108 mm length (PVDF) • For insertion into the silicone sleeve Ø 9 mm (art. No. 690 748) • For MIS rack (art. No. 870 118)

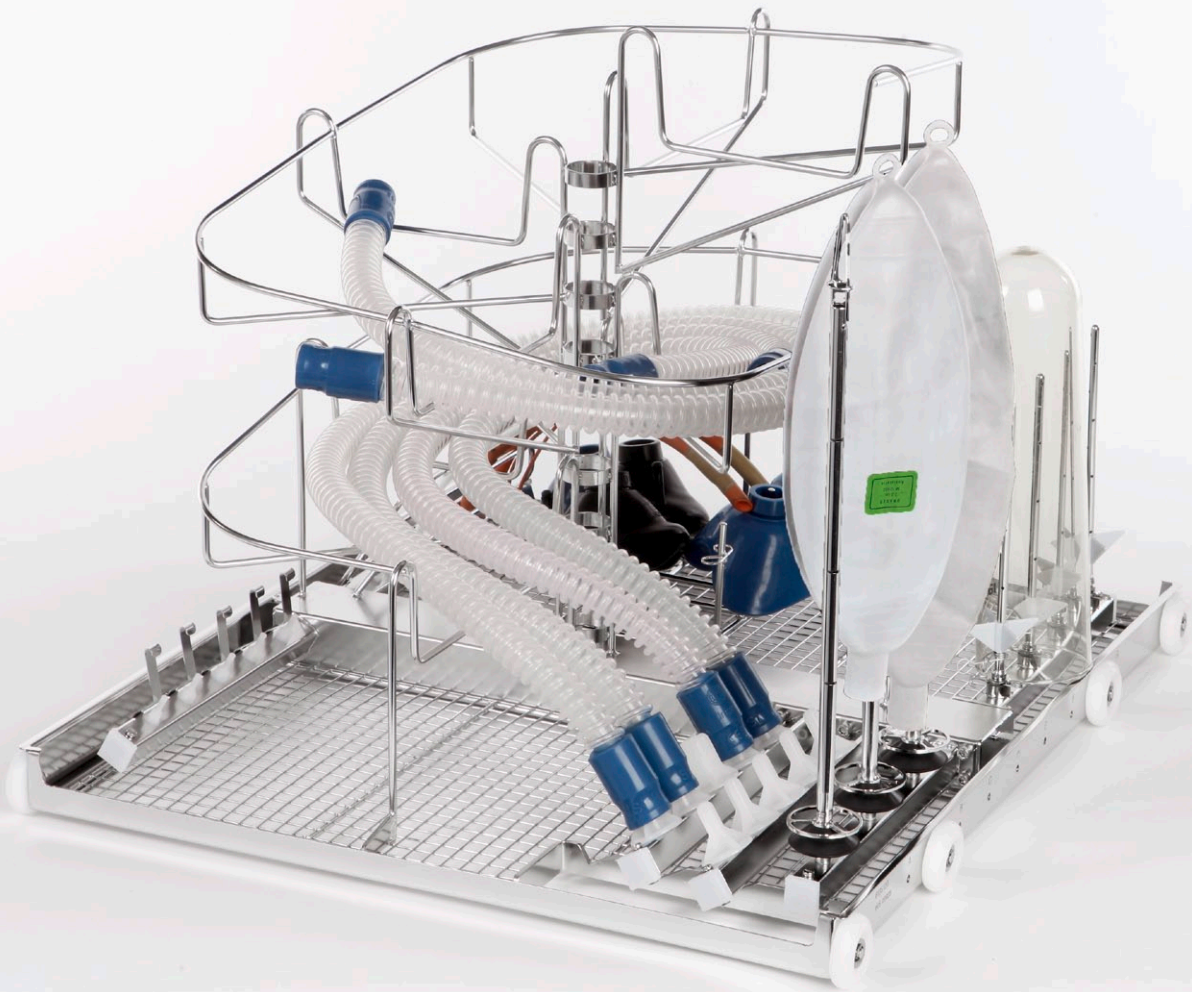
Art. No.	Description
<p>686 429</p> 	<p>Closure cone</p> <ul style="list-style-type: none"> • For sealing connections that are not being used (art. No. 690 748) • For MIS rack (art. No. 870 118)
<p>814 018</p> 	<p>Tube with tube connector</p> <ul style="list-style-type: none"> • For rinsing hollow parts with Luer Lock connections • For MIS rack (art. No. 870 118)
<p>776 530</p> 	<p>Tube with tube connector Luer Lock plug-in connection</p> <ul style="list-style-type: none"> • For insertion into the silicone sleeve Ø 9 mm (art. No. 690 748) • For MIS rack (art. No. 870 118)
<p>175 892</p> 	<p>Spray nozzle</p> <ul style="list-style-type: none"> • Ø 3 mm, 30 mm length • For insertion into the silicone sleeve Ø 9 mm (art. No. 690 748) • For MIS rack (art. No. 870 118)
<p>175 955</p> 	<p>Spray nozzle</p> <ul style="list-style-type: none"> • Ø 3 mm, 45 mm length • For insertion into the silicone sleeve Ø 9 mm (art. No. 690 748) • For MIS rack (art. No. 870 118)

Art. No.	Description
870 039	Jet pipe for MIS rack
	<ul style="list-style-type: none"> • Ø 4 mm, 150 mm length • For MIS rack (art. No. 870 118)
676 599	Clip spring for jet pipe
	<ul style="list-style-type: none"> • Ø 4 mm, medium
870 041	Jet nozzle for MIS rack
	<ul style="list-style-type: none"> • Ø 8 mm, 300 mm length • For MIS rack (art. No. 870 118)
870 042	Jet nozzle for MIS rack
	<ul style="list-style-type: none"> • E.g. for suction hoses • Ø 8 mm, 90 mm length • For MIS rack (art. Nos. 870 115 and 870 118)
687 963	Test tube support
	<ul style="list-style-type: none"> • Ø 4 mm, medium

Art. No.	Description
768 869	Adapter
	<ul style="list-style-type: none"> • Luer Lock, male • M6 × 10 mm • For MIS rack (art. No. 870 118)
768 870	Adapter
	<ul style="list-style-type: none"> • Luer Lock, female • M6 × 10 mm • For MIS rack (art. No. 870 118)
175 893	Spray nozzle
	<ul style="list-style-type: none"> • Ø 4 mm, 30 mm length • For insertion into the silicone sleeve Ø 9 mm (art. No. 690 748) • For MIS rack (art. No. 870 118)
870 040	Jet pipe for MIS rack
	<ul style="list-style-type: none"> • Ø 6 mm, 190 mm length • For MIS rack (art. Nos. 870 115 and 870 118)
687 964	Test tube support
	<ul style="list-style-type: none"> • Ø 6 mm, large • For jet pipe (art. No. 870 040)


Art. No.	Description
676 600	Clip spring for jet pipe
	<ul style="list-style-type: none"> • Ø 6 mm, large • For jet pipe (art. No. 870 040)
768 871	Rinsing adapter for outer cannula
	<ul style="list-style-type: none"> • Luer Lock, female • M8 × 0.75 mm • For MIS rack (art. No. 870 118)
820 574	Adapter Luer Lock
	<ul style="list-style-type: none"> • Luer Lock, male • M8 × 10 mm • For MIS rack (art. No. 870 118)
820 573	Adapter Luer Lock
	<ul style="list-style-type: none"> • Luer Lock, female • M8 × 10 mm • For MIS rack (art. No. 870 118)

The perfect concept: AN material reprocessing





Belimed AN racks offer a variety of reprocessing options. Materials such as corrugated tubes, smooth tubes, pediatric respiration tubes, masks, respiratory bags and other items can be processed reliably and efficiently. The rack's upward-flowing water column achieves an excel-

lent cleaning result. Upon completion of the cleaning and disinfection process, the final rinse water drains off fully from the anesthesia tubes. The subsequent high-performance drying process ensures that the tubes are dried even in places with tight bends.

Art. No.	Description
<p data-bbox="113 253 201 280">870 115</p> 	<p data-bbox="552 253 762 280">Rack for AN material</p> <p data-bbox="552 315 719 342">For loading with</p> <ul data-bbox="552 347 1283 600" style="list-style-type: none"> • 5 breathing hoses, Ø 21 mm, max. 1.5 m • 5 breathing hoses, Ø 11.2 mm, max. 1.5 m • 3 breathing masks • 5 catheters • 5 tubes • 5 respiratory masks • 4 larynx masks (rinsing bar with 4 connectors – the jets can be freely exchanged) • Cassette for small items (art. No. 888 651) <p data-bbox="552 636 703 663">Characteristics</p> <ul data-bbox="552 667 1070 694" style="list-style-type: none"> • External dimensions H × W × D = 471 × 610 × 573 mm <p data-bbox="552 730 635 757">Options</p> <ul data-bbox="552 761 1166 788" style="list-style-type: none"> • Art. No. 870 141 Program coding for rack (magnet set for one rack)
<p data-bbox="113 1008 201 1034">870 195</p> 	<p data-bbox="552 1008 1018 1034">Connection bar for anesthesia tubes, Ø 21 mm</p> <p data-bbox="552 1070 762 1097">For supplementation</p> <ul data-bbox="552 1102 1050 1160" style="list-style-type: none"> • Connection possibility for 5 additional breathing tubes • Tube nozzles with connection Ø 21 mm
<p data-bbox="113 1384 201 1411">870 196</p> 	<p data-bbox="552 1384 1018 1411">Connection bar for anesthesia tubes, Ø 11 mm</p> <p data-bbox="552 1447 762 1473">For supplementation</p> <ul data-bbox="552 1478 1050 1536" style="list-style-type: none"> • Connection possibility for 5 additional breathing tubes • Tube nozzles with connection Ø 11 mm
<p data-bbox="113 1760 201 1787">888 651</p> 	<p data-bbox="552 1760 794 1787">Cassette for small parts</p> <ul data-bbox="552 1823 890 1912" style="list-style-type: none"> • H × W × D = 100 × 180 × 100 mm • Max. 2 cassettes per rack • Mesh width = 4 × 4 × 1 mm



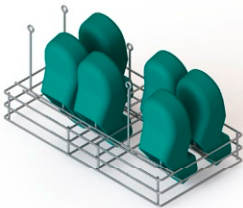
Art. No.	Description
803 520	Hose nozzle
	<ul style="list-style-type: none"> • For tubes with connection M12 – Ø 21 mm
803 521	Hose nozzle
	<ul style="list-style-type: none"> • For pediatric tubes with connection M12 – Ø 11 mm
889 323	Spray nozzle
	E.g. for catheters
859 084	Drilled spray nozzle (PVDF)
	E.g. for tubes
870 042	Jet nozzle for MIS rack
	<ul style="list-style-type: none"> • E.g. for suction hoses • Ø 8 mm, 90 mm length • For MIS rack (art. Nos. 870 115 and 870 118)

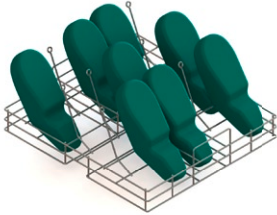


Art. No.	Description
870 040	Jet pipe for MIS rack
	<ul style="list-style-type: none">• Ø 6 mm, 190 mm length• For MIS rack (art. Nos. 870 115 and 870 118)
858 205	Bag nozzle
	Patented air-water nozzle for optimal cleaning of breathing bags

Easy handling: Reprocessing of implements, dishes, trays, OR shoes etc.



Belimed's modular system allows a variety of implements to be prepared easily on the single- or two-level basic rack. Up to four different trays or types of material may be combined.

Art. No.	Description
<p data-bbox="113 250 201 277">870 122</p> 	<p data-bbox="552 250 730 277">Basic rack 1-level</p> <p data-bbox="552 315 719 342">For loading with</p> <ul data-bbox="552 347 707 374" style="list-style-type: none"> • Baskets/inserts <p data-bbox="552 412 703 439">Characteristics</p> <ul data-bbox="552 443 975 533" style="list-style-type: none"> • Loading dimensions from below: Level 1 – H × W × D = 594 × 604 × 539 mm • External dimensions W × D = 610 × 573 mm <p data-bbox="552 571 635 598">Options</p> <ul data-bbox="552 602 1161 629" style="list-style-type: none"> • Art. No. 870 141 Program coding for rack (magnet set for one rack)
<p data-bbox="113 1008 201 1034">870 124</p> 	<p data-bbox="552 1008 730 1034">Basic rack 2-level</p> <p data-bbox="552 1072 719 1099">For loading with</p> <ul data-bbox="552 1104 932 1288" style="list-style-type: none"> • 4 standard instrument trays H × W × D = 50 (100) × 485 × 260 mm or • 8 half-size standard instrument trays H × W × D = 50 × 243 × 260 mm • Baskets/inserts <p data-bbox="552 1326 703 1352">Characteristics</p> <ul data-bbox="552 1357 1070 1480" style="list-style-type: none"> • Loading dimensions from below: Level 1 – H × W × D = 281 × 604 × 539 mm Level 2 – H × W × D = 281 × 604 × 554 mm • External dimensions H × W × D = 343 × 610 × 573 mm <p data-bbox="552 1518 635 1545">Options</p> <ul data-bbox="552 1550 1161 1576" style="list-style-type: none"> • Art. No. 870 141 Program coding for rack (magnet set for one rack)
<p data-bbox="113 1760 201 1787">870 137</p> 	<p data-bbox="552 1760 890 1787">Basket for OR shoes up to size 44</p> <p data-bbox="552 1825 719 1852">For loading with</p> <ul data-bbox="552 1856 786 1946" style="list-style-type: none"> • 10 OR shoes per basket respectively • 20 OR shoes per level <p data-bbox="552 1984 703 2011">Characteristics</p> <ul data-bbox="552 2016 1070 2042" style="list-style-type: none"> • External dimensions H × W × D = 255 × 505 × 268 mm


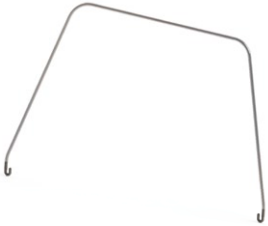

Art. No.	Description
870 138	Basket for OR shoes up to size 48
	<p>For loading with</p> <ul style="list-style-type: none"> • 15 OR shoes per basket Loading only possible on the uppermost tier <p>Characteristics</p> <ul style="list-style-type: none"> • External dimensions H × W × D = 230 × 540 × 520 mm
870 321	Universal basket with compartments
	<p>For loading with</p> <ul style="list-style-type: none"> • 16 kidney dishes 173 × 97 × 35 mm (in combination with 7 compartment inserts art. No. 870 322) or • 8 kidney dishes 248 × 126 × 35 mm (in combination with 7 compartment inserts art. No. 870 322) or • 4 bowls Ø 240 mm (in combination with 3 compartment inserts art. No. 870 322) or • 12 bowls Ø 120 mm (in combination with 5 compartment inserts art. No. 870 322) <p>Characteristics</p> <ul style="list-style-type: none"> • H × W × D = 130 × 260 × 485 mm • Mesh width = 11 × 11 × 1.6 mm • 3 compartment inserts included
870 322	Compartment insert
	<p>Characteristics</p> <ul style="list-style-type: none"> • H × W × D = 130 × 246 × 53 mm • Mesh width = 11 × 11 × 1.6 mm

Clever detail solutions: Container racks

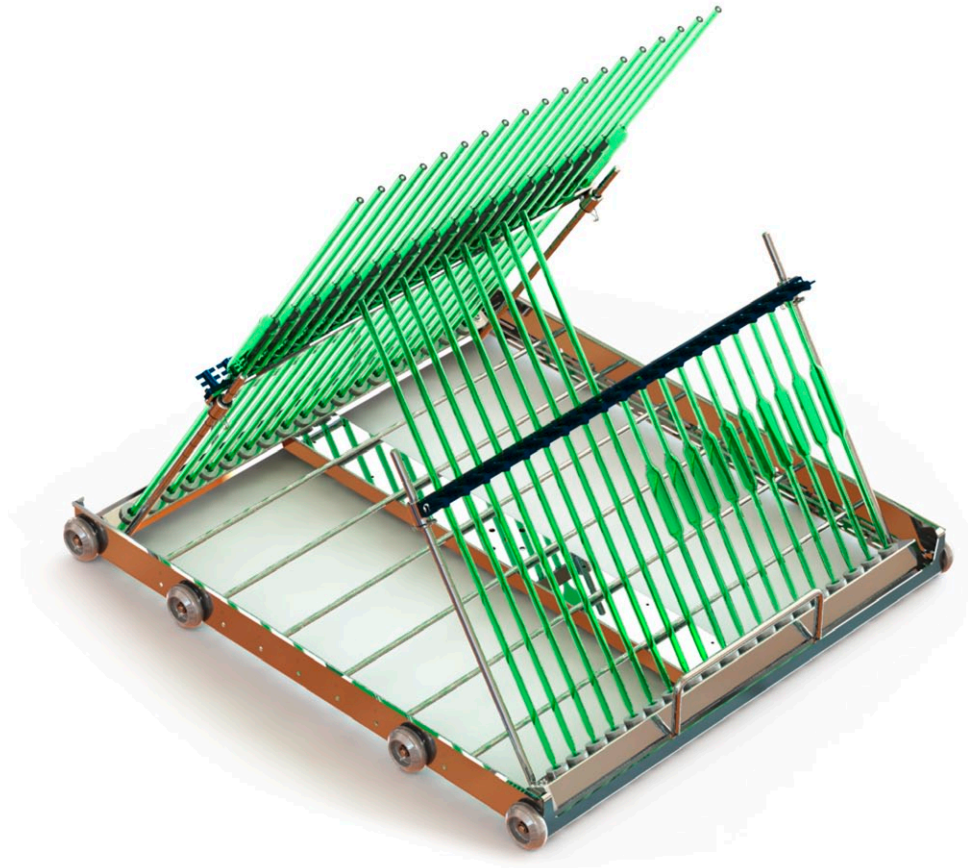


Belimed container racks are very versatile. Their ergonomic design allows a wide variety of container types to be processed. The spray heads also ensure

thorough internal cleaning of containers, lids and filter lids. The bullet nozzles can easily be removed and cleaned.



Art. No.	Description
<p data-bbox="113 253 201 282">870 120</p> 	<p data-bbox="552 253 1011 282">Container rack for containers with plastic lids</p> <p data-bbox="552 315 719 344">For loading with</p> <ul data-bbox="552 347 890 409" style="list-style-type: none"> • 3 DIN containers H × W × D = 150 × 600 × 300 mm <p data-bbox="552 443 703 472">Characteristics</p> <ul data-bbox="552 474 1070 504" style="list-style-type: none"> • External dimensions H × W × D = 266 × 624 × 573 mm <p data-bbox="552 537 635 566">Options</p> <ul data-bbox="552 568 1163 598" style="list-style-type: none"> • Art. No. 870 141 Program coding for rack (magnet set for one rack)
<p data-bbox="113 1008 201 1037">870 193</p> 	<p data-bbox="552 1008 922 1037">Hold-down device for container rack</p> <p data-bbox="552 1070 699 1099">For fixation of</p> <ul data-bbox="552 1102 831 1193" style="list-style-type: none"> • Containers, container lids etc. • Length 800 mm • Silicone tube with hooks
<p data-bbox="113 1384 201 1413">870 194</p> 	<p data-bbox="552 1384 863 1413">Filter basket for container rack</p> <p data-bbox="552 1447 719 1476">For loading with</p> <ul data-bbox="552 1478 679 1507" style="list-style-type: none"> • Filter covers <p data-bbox="552 1541 703 1570">Characteristics</p> <ul data-bbox="552 1572 1059 1601" style="list-style-type: none"> • External dimensions H × W × D = 210 x 102 x 317 mm


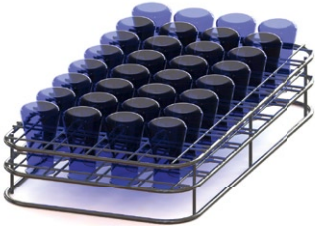


Racks for laboratory utensils



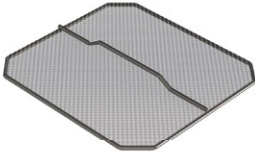




Another product that allows for optimal accommodation of items with special shapes, particularly in the laboratory field, is the newly developed pipette rack.

A variety of different pipettes can be automatically cleaned, disinfected and dried both gently and efficiently in a very small space with the help of this new rack.

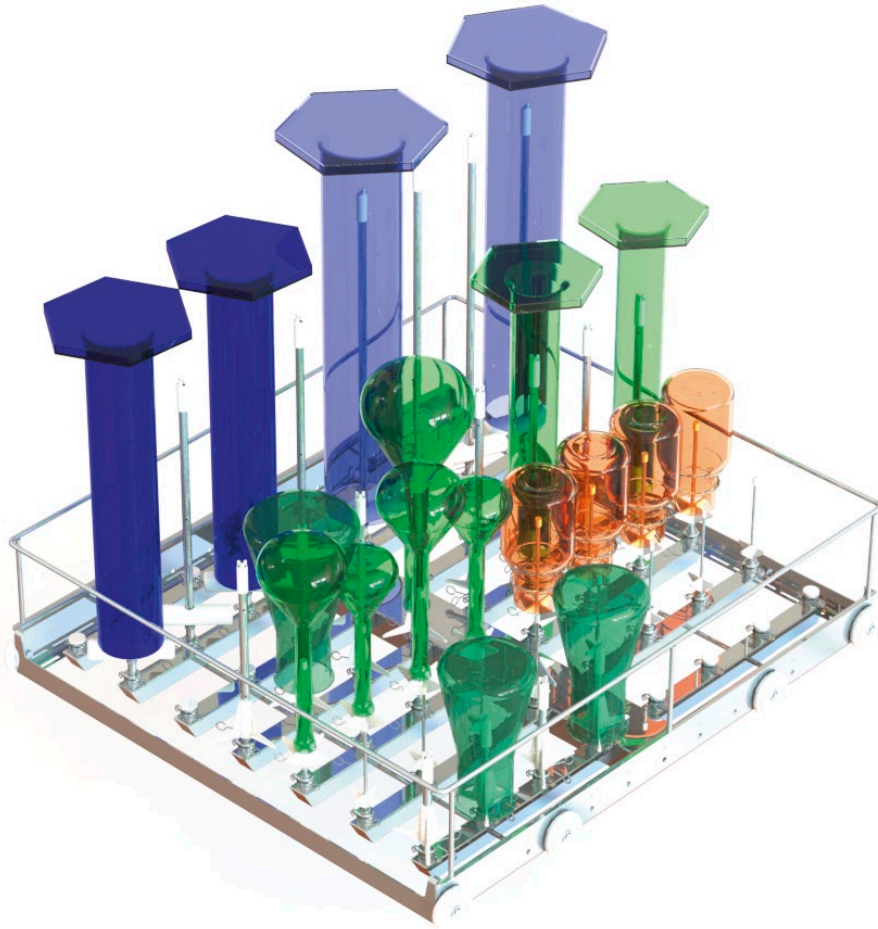
Art. No.	Description
<p data-bbox="113 253 201 282">870 158</p> 	<p data-bbox="552 253 727 282">Rack for pipettes</p> <p data-bbox="552 315 719 344">For loading with</p> <ul data-bbox="552 349 1007 409" style="list-style-type: none"> • Up to 38 pipettes, with lengths of up to 585 mm, for individual cleaning <p data-bbox="552 443 703 472">Characteristics</p> <ul data-bbox="552 477 1070 537" style="list-style-type: none"> • Loading height = 620 mm • External dimensions H × W × D = 298 × 624 × 573 mm <p data-bbox="552 571 635 600">Options</p> <ul data-bbox="552 604 1166 633" style="list-style-type: none"> • Art. No. 870 141 Program coding for rack (magnet set for one rack)
<p data-bbox="113 1010 201 1039">870 122</p> 	<p data-bbox="552 1010 727 1039">Basic rack 1-level</p> <p data-bbox="552 1072 719 1102">For loading with</p> <ul data-bbox="552 1106 703 1135" style="list-style-type: none"> • Baskets/inserts <p data-bbox="552 1169 703 1198">Characteristics</p> <ul data-bbox="552 1202 975 1294" style="list-style-type: none"> • Loading dimensions from below: Level 1 – H × W × D = 594 × 604 × 539 mm • External dimensions W × D = 610 × 573 mm <p data-bbox="552 1328 635 1357">Options</p> <ul data-bbox="552 1361 1166 1391" style="list-style-type: none"> • Art. No. 870 141 Program coding for rack (magnet set for one rack)

Art. No.	Description
<p>870 124</p> 	<p>Basic rack 2-level</p> <p>For loading with</p> <ul style="list-style-type: none"> • 4 standard instrument trays H × W × D = 50 (100) × 485 × 260 mm or • 8 half-size standard instrument trays H × W × D = 50 × 243 × 260 mm • Baskets/inserts <p>Characteristics</p> <ul style="list-style-type: none"> • Loading dimensions from below: Level 1 – H × W × D = 281 × 604 × 539 mm Level 2 – H × W × D = 281 × 604 × 554 mm • External dimensions H × W × D = 343 × 610 × 573 mm <p>Options</p> <ul style="list-style-type: none"> • Art. No. 870 141 Program coding for rack (magnet set for one rack)
<p>870 313</p> 	<p>Inserts for Erlenmeyer flasks 25 / 50 ml</p> <p>For loading with</p> <ul style="list-style-type: none"> • 32 Erlenmeyer flasks 25 / 50 ml <p>Characteristics</p> <ul style="list-style-type: none"> • H × W × D = 83 × 258 × 484 mm • Height with load approx. 121 mm
<p>870 314</p> 	<p>Inserts for Erlenmeyer flasks 100 / 150 ml</p> <p>For loading with</p> <ul style="list-style-type: none"> • 18 Erlenmeyer flasks 100 / 150 ml <p>Characteristics</p> <ul style="list-style-type: none"> • H × W × D = 128 × 258 × 484 mm • Height with load approx. 150 mm
<p>870 315</p> 	<p>Inserts for Erlenmeyer flasks 200 / 250 / 300 / 500 ml</p> <p>For loading with</p> <ul style="list-style-type: none"> • 8 Erlenmeyer flasks 200 / 250 / 300 / 500 ml <p>Characteristics</p> <ul style="list-style-type: none"> • H × W × D = 138 × 258 × 484 mm • Height with load approx. 225 mm

Art. No.	Description
870 316	Inserts for Erlenmeyer flasks 1000 ml
	<p>For loading with</p> <ul style="list-style-type: none"> • 5 Erlenmeyer flasks 1000 ml <p>Characteristics</p> <ul style="list-style-type: none"> • $H \times W \times D = 208 \times 258 \times 484$ mm • Height with load approx. 270 mm
870 309	Test tube basket
	<p>For loading with</p> <ul style="list-style-type: none"> • 81 test tubes $\varnothing 20 \times 150$ mm • 140 test tubes $\varnothing 16 \times 150$ mm • 213 test tubes $\varnothing 13 \times 100$ mm <p>Characteristics</p> <ul style="list-style-type: none"> • $H \times W \times D = 180 \times 260 \times 243$ mm • Mesh width = $11 \times 11 \times 1.6$ mm
870 310	Lid for test tube basket
	<p>Characteristics</p> <ul style="list-style-type: none"> • $H \times W \times D = 21 \times 214 \times 224$ mm • Mesh width = $11 \times 11 \times 1.6$ mm
870 311	Lid holder for test tube basket
	<p>Characteristics</p> <ul style="list-style-type: none"> • Mesh width = $11 \times 11 \times 1.6$ mm
870 312	Compartment insert for test tube basket
	<p>Characteristics</p> <ul style="list-style-type: none"> • $H \times W \times D = 188 \times 241 \times 224$ mm • Mesh width = $4 \times 4 \times 1$ mm

Art. No.	Description
<p>870 317</p> 	<p>Inserts for petri dishes Ø 60 – 70 mm</p> <p>For loading with</p> <ul style="list-style-type: none"> • 42 petri dishes Ø 60 – 70 mm <p>Characteristics</p> <ul style="list-style-type: none"> • H × W × D = 58 × 258 × 484 mm • Height with load approx. 78 mm
<p>870 319</p> 	<p>Inserts for petri dishes Ø 70 – 90 mm</p> <p>For loading with</p> <ul style="list-style-type: none"> • 40 petri dishes Ø 70 – 90 mm <p>Characteristics</p> <ul style="list-style-type: none"> • H × W × D = 83 × 258 × 484 mm • Height with load approx. 115 mm
<p>870 318</p> 	<p>Inserts for petri dishes Ø 90 – 110 mm</p> <p>For loading with</p> <ul style="list-style-type: none"> • 28 petri dishes Ø 90 – 110 mm <p>Characteristics</p> <ul style="list-style-type: none"> • H × W × D = 93 × 258 × 484 mm • Height with load approx. 126 mm
<p>870 320</p> 	<p>Inserts for petri dishes Ø 110 – 150 mm</p> <p>For loading with</p> <ul style="list-style-type: none"> • 18 petri dishes Ø 110 – 150 mm <p>Characteristics</p> <ul style="list-style-type: none"> • H × W × D = 118 × 258 × 484 mm • Height with load approx. 175 mm

Flexibly adaptable: Rack with nozzles for various items to be washed



Thanks to the new Belimed plug-in nozzle system, the arrangement of the spray nozzles can easily be adapted to the user's requirements and to the individual items being washed. Up to 56 nozzles can be fitted, depending

on the type of rack. This rack with nozzles is excellently suited in particular for intensive cleaning of diverse laboratory utensils such as volumetric flasks or measuring cylinders.



The flexible plug-in nozzle system allows a quick and easy arrangement as needed.



Art. No.	Description
870 139	<p>Rack, lower level with 56 nozzles for various items to be washed</p>
	<p>Standard model: fitted with 36 nozzles, 20 closed</p> <ul style="list-style-type: none"> • 8 nozzles Ø 3 × 110 mm (art. No. 870 205) • 8 nozzles Ø 4 × 140 mm (art. No. 870 204) • 4 nozzles Ø 8 × 117 mm (art. No. 870 211) • 4 nozzles Ø 8 × 210 mm (art. No. 870 210) • 4 nozzles Ø 8 × 250 mm (art. No. 870 209) • 4 nozzles Ø 8 × 300 mm (art. No. 870 208) • 4 nozzles Ø 8 × 400 mm (art. No. 870 207) • 20 stoppers (art. No. 870 203) <p>Characteristics</p> <ul style="list-style-type: none"> • Loading dimensions from below: Level 1 – H = 550 mm • External dimensions H × W × D = 437 × 624 × 573 mm <p>Options</p> <ul style="list-style-type: none"> • Art. No. 870 141 Program coding for rack (magnet set for one rack)
870 151	<p>Rack, lower level with 56 nozzles for various items to be washed</p>
	<p>Model without nozzles</p> <p>Characteristics</p> <ul style="list-style-type: none"> • Loading dimensions from below: Level 1 – H = 550 mm • External dimensions H × W × D = 157 × 624 × 573 mm <p>Options</p> <ul style="list-style-type: none"> • Art. No. 870 141 Program coding for rack (magnet set for one rack)
870 205	<p>Spray nozzle</p>
	<ul style="list-style-type: none"> • Ø 3 × 110 mm including • Nozzle head (art. No. 687 730) • Test tube holder small, Ø 3 mm (art. No. 687 962) • Spare nozzle, screwed version (art. No. 685 960)

Art. No.	Description
870 204	Spray nozzle
	<ul style="list-style-type: none"> • Ø 4 × 140 mm including • Nozzle head (art. No. 687 731) • Test tube holder medium, Ø 4 mm (art. No. 687 963) • Clip spring Ø 4 mm (art. No. 676 599) • Spare nozzle, screwed version (art. No. 685 958)
870 206	Spray nozzle
	<ul style="list-style-type: none"> • Ø 4 × 180 mm including • Nozzle head (art. No. 687 731) • Test tube holder, medium, Ø 4 mm (art. No. 687 963) • Clip spring Ø 4 mm (art. No. 676 599) • Spare nozzle, screwed version (art. No. 813 414)
870 212	Spray nozzle
	<ul style="list-style-type: none"> • Ø 6 × 240 mm including • Nozzle head (art. No. 687 732) • Test tube holder large, Ø 6 mm (art. No. 687 964) • Clip spring Ø 6 mm (art. No. 676 600) • Spare nozzle, screwed version (art. No. 813 416)
687 962	Test tube support
	<ul style="list-style-type: none"> • Ø 3 mm, small
687 963	Test tube support
	<ul style="list-style-type: none"> • Ø 4 mm, medium

Art. No.	Description
687 964	Test tube support
	<ul style="list-style-type: none"> • Ø 6 mm, large • For jet pipe (art. No. 870 040)
676 599	Clip spring for jet pipe
	<ul style="list-style-type: none"> • Ø 4 mm, medium
676 600	Clip spring for jet pipe
	<ul style="list-style-type: none"> • Ø 6 mm, large • For jet pipe (art. No. 870 040)
687 730	Nozzle head
	<ul style="list-style-type: none"> • Ø 3 mm
687 731	Nozzle head
	<ul style="list-style-type: none"> • Ø 4 mm

Art. No.	Description
687 732	Nozzle head
	<ul style="list-style-type: none"> • Ø 6 mm
870 211	Spray nozzle
	<ul style="list-style-type: none"> • Ø 8 × 117 mm including • Nozzle head (art. No. 772 014) • Star-shaped holder Ø 8 mm (art. No. 801 253) • Clip spring Ø 8 mm (art. No. 805 912)
870 210	Spray nozzle
	<ul style="list-style-type: none"> • Ø 8 × 210 mm including • Nozzle head (art. No. 772 014) • Star-shaped holder Ø 8 mm (art. No. 801 253) • Clip spring Ø 8 mm (art. No. 805 912)
870 209	Spray nozzle
	<ul style="list-style-type: none"> • Ø 8 × 250 mm including • Nozzle head (art. No. 772 014) • Star-shaped holder Ø 8 mm (art. No. 801 253) • Clip spring Ø 8 mm (art. No. 805 912)
870 208	Spray nozzle
	<ul style="list-style-type: none"> • Ø 8 × 300 mm including • Nozzle head (art. No. 772 014) • Star-shaped holder Ø 8 mm (art. No. 805 834) • Clip spring Ø 8 mm (art. No. 805 912)


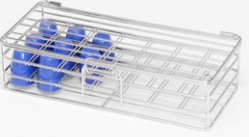
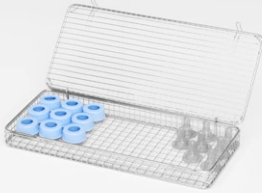
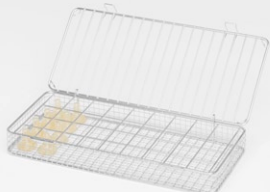
Art. No.	Description
870 207	Spray nozzle
	<ul style="list-style-type: none"> • Ø 8 × 400 mm including • Nozzle head (art. No. 772 014) • Star-shaped holder Ø 8 mm (art. No. 805 834) • Clip spring Ø 8 mm (art. No. 805 912)
801 253	Star-shaped holder
	<ul style="list-style-type: none"> • Ø 8 mm
805 834	Cylindrical holder
	<ul style="list-style-type: none"> • Ø 8 mm
805 912	Clip spring
	<ul style="list-style-type: none"> • Ø 8 mm
772 014	Nozzle head
	<ul style="list-style-type: none"> • Ø 8 mm

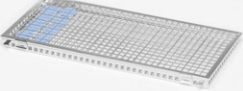
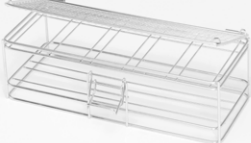
Art. No.	Description
870 054	Clip spring for spray nozzle
	<ul style="list-style-type: none">• For holding detachable nozzles in place
870 203	Stoppers
	<ul style="list-style-type: none">• For closing plug-in connections that are not being used

Fast and easy: Racks for baby bottles and accessories



A wide variety of baskets for baby bottles, teats and caps ensure an efficient workflow. The direct-injection nozzles ensure that the baby bottles are cleaned quickly and yet reliably.

Art. No.	Description
773 843	Basket for baby bottles with hinged lid, 250 ml
	<p>For loading with</p> <ul style="list-style-type: none"> • 21 bottles, 250 ml • Up to 2 baskets per level • Up to 4 baskets per 2-level basic rack (art. No. 870 124) <p>Characteristics</p> <ul style="list-style-type: none"> • H x W x D = 190 x 187 x 427 mm • Maximum bottle height = 175 mm • Maximum bottle diameter = 56 mm
771 287	Basket for baby bottles with hinged lid, 125 ml
	<p>For loading with</p> <ul style="list-style-type: none"> • 21 bottles, 125 ml • Up to 2 baskets per level • Up to 4 baskets per 2-level basic rack (art. No. 870 124) <p>Characteristics</p> <ul style="list-style-type: none"> • H x W x D = 120 x 187 x 427 mm • Maximum bottle height = 100 mm • Maximum bottle diameter = 56 mm
817 302	Basket for baby bottles with hinged lid, 90 ml
	<p>For loading with</p> <ul style="list-style-type: none"> • 21 bottles, 90 ml • Up to 2 baskets per level • Up to 4 baskets per 2-level basic rack (art. No. 870 124) <p>Characteristics</p> <ul style="list-style-type: none"> • H x W x D = 114 x 187 x 427 mm • Maximum bottle height = 93 mm • Maximum bottle diameter = 56 mm
687 860	Spout basket with lid for screw-cap spouts
	<p>For loading with</p> <ul style="list-style-type: none"> • 36 baby bottle spouts <p>Characteristics</p> <ul style="list-style-type: none"> • H x W x D = 50 x 187 x 427 mm • Mesh width = 10 x 10 x 1 mm • Mesh width of floor = 15 x 15 x 1.5 mm
817 313	Spout basket with lid for wide-neck spouts
	<p>For loading with</p> <ul style="list-style-type: none"> • 36 wide-neck spouts <p>Characteristics</p> <ul style="list-style-type: none"> • H x W x D = 61 x 187 x 427 mm • Mesh width = 10 x 10 x 1 mm


Art. No.	Description
812 260	Basket for caps
	For loading with <ul style="list-style-type: none">• 36 baby bottle caps Characteristics <ul style="list-style-type: none">• H x W x D = 19 x 187 x 427 mm• Mesh width = 10 x 10 x 2 mm
812 060	Basket for lactic pumps with lid
	For loading with <ul style="list-style-type: none">• 10 lactic pumps Characteristics <ul style="list-style-type: none">• H x W x D = 136 x 187 x 427 mm

Ergonomic transport cart



Belimed transport carts are easy and safe to use. Easy-running swivel wheels with locking brakes allow convenient and noiseless conveyance of the transport cart. The docking and locking process connects the cart to the washer-disinfector, preventing it from rolling

away while loading and unloading the machine. The rack rest features rollers for easy rack moving. The top tray can be removed for cleaning, or the accumulated secretions can be drained off via a tube.

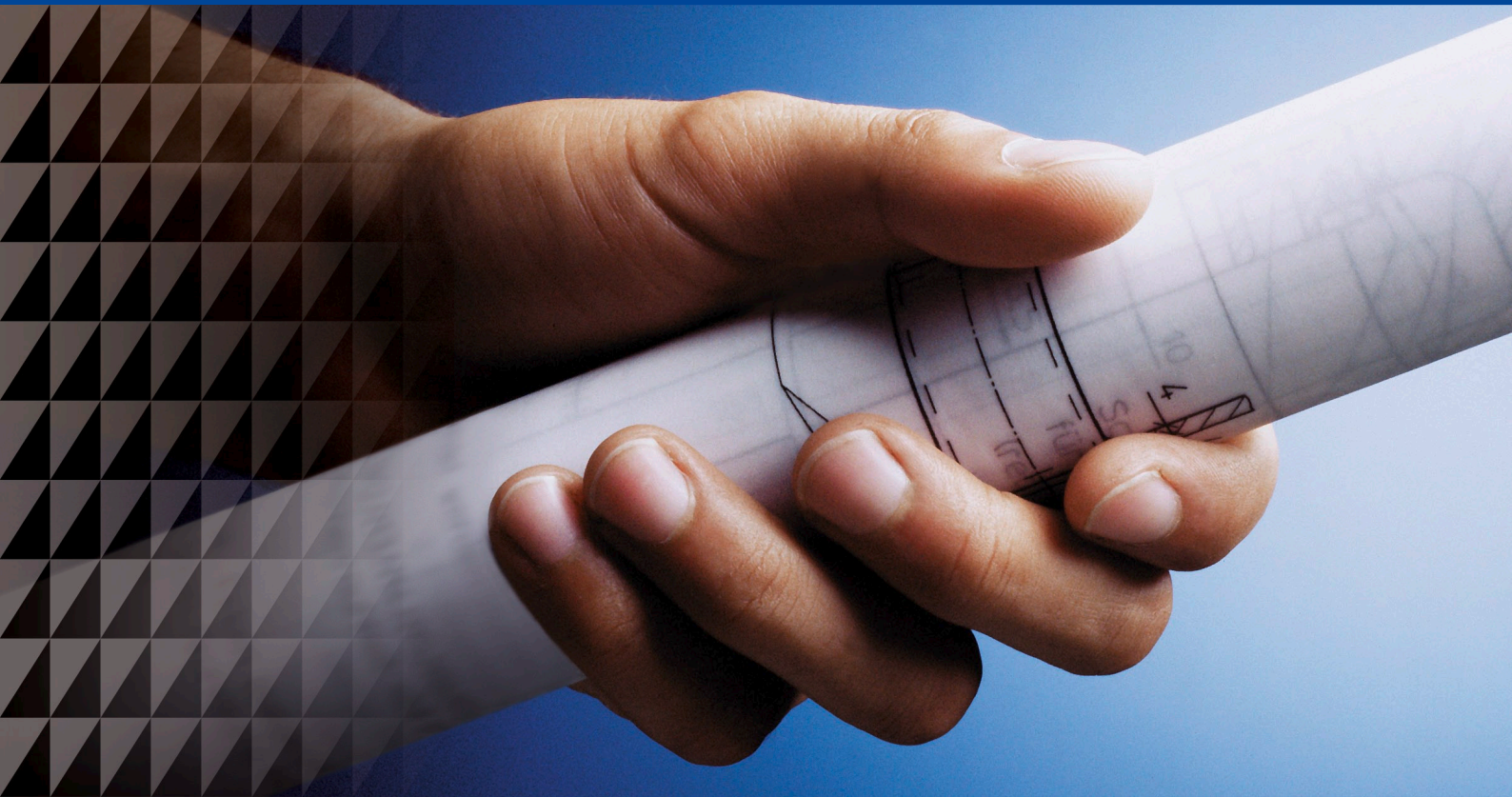
Art. No.	Description
870 134	Transport cart
	<p>For loading with</p> <ul style="list-style-type: none">• Up to 2 load carriers on 2 levels <p>Characteristics</p> <ul style="list-style-type: none">• With removable drip tray• Easy-running swivel wheels with locking brakes• Securing device for racks• Lower tray for interim rack storage• W × D = 679 × 845 mm• Loading height = 870 mm

Technical Data

The ergonomic load carriers and transfer carts are perfectly equipped for high workload. They are made of high-quality stainless steel with electropolished surfaces throughout. This makes them robust, resilient and particularly durable.

Usable dimensions (area) H × W × D (mm)	
Load carrier WD 200	620 × 610 × 573
Materials	
Material	1.4301 (AISI 304)
Surface	electropolished
Plastics	PE, PP, PVDF
Documentation / test certificates	
Type approval	according to EN ISO 15883

Subject to modification



« **Knowledge** From planning and design to installation and commissioning, Belimed has proven to be a reliable and professional partner, supplying decontamination and sterilization equipment for the newly opened B|Braun Sterilog Sterile Services facilities at Leeds and Birmingham.

Richard Greenwood, Technical Manager, B|Braun Sterilog (UK) Ltd, UK



One-stop shopping: professional system solutions for the CSSD

Innovative system solutions from Belimed allow our overall concepts and individualized solutions to feature the very highest product quality, providing standardization in workflow throughout Central Sterile Supply Departments.

Efficient processes

Belimed has implemented many solutions and thus is intimately familiar with the entire washing and sterilization process. We understand the cycle of instruments: from the operating room to the decontam, through the prep and pack area and sterilization, to the sterile stores and back to the operating room.

This knowledge forms the foundation for detailed analysis of your specific needs and individual, qualified advice. You will be given a project manager so your needs and expectations will be clearly defined right from the very start. Belimed customers benefit from reliable communication, the best in quality assurance and smooth project workflow.

Full traceability

With our comprehensive Management and Tracking Software for the CSSD, Belimed makes an important contribution toward enhancing process reliability. The washer-disinfectors and sterilizers are networked and integrated in existing IT systems. The individual process steps are monitored, controlled and documented automatically. This allows each item to be uniquely identified at all times throughout the entire cycle and allows it to be traced. This results in manageable material storage, optimization of storage costs, fast purchase-order handling, avoidance of delivery errors and prevention of under- or over-supply situations.

Belimed offers since over 40 years flexible system solutions for the entire conditioning process in the Central Sterile Supply Department.



www.belimed.com

AUSTRIA

Belimed GmbH
Grüne Lagune 1
8350 Fehring
Tel. +43 3155 40 699 0
Fax +43 3155 40 699 10
info@belimed.at

BELGIUM

NV Belimed SA
Rue de Clairvaux 8
1348 Louvain-La-Neuve
Tel. +32 10 42 02 40
Fax +32 10 42 02 49
info@belimed.be

CHINA

Belimed Medical Equipment
(Shanghai) Co., Ltd
CaiLun Road 780,
5th floor, Room H
ZhangJiang Hi-Tech Park
201203 Pudong, Shanghai
Tel. +86 21 513 709 98
Fax +86 21 513 709 96
info@belimed.cn

FRANCE

Belimed SAS
Parc GVIO
330 Allée des Hêtres, Hall E
69760 Limonest
Tel. +33 4 37 41 63 03
Fax +33 4 37 41 63 04
info.pharma@belimed.fr

Branch Office
Belimed SAS
ZAC Saumaty Séon
19 rue Gaston Castel
13016 Marseille
Tel. +33 4 96 15 22 10
Fax +33 4 96 15 22 19
info.sud@belimed.fr

Branch Office
Belimed SAS
Parc Espale
1, av. Pierre Pflimlin
68390 Sausheim
Tel. +33 3 89 63 65 40
Fax +33 3 89 63 65 41
info@belimed.fr

GERMANY

Belimed Deutschland GmbH
Edisonstrasse 7a
84453 Mühldorf am Inn
Tel. +49 8631 9896 0
Fax +49 8631 9896 300
info@belimed.de

NETHERLANDS

Belimed B.V.
Vlambloem 65
3068 JG Rotterdam
Tel. +31 10 286 17 50
Fax +31 10 456 56 97
info@belimed.nl

SLOVENIA

Belimed d.o.o.
Taborska cesta 38 E
1290 Grosuplje
Tel. +386 1 7866 000
Fax +386 1 7866 011
info@belimed.si

SWITZERLAND

Belimed Sauter AG
Zelgstrasse 8
8583 Sulgen
Tel. 0848 55 88 11
Fax +41 71 644 86 01
contact@belimed.ch

UNITED KINGDOM

Belimed Limited
Unit 4 Newbuildings Place
Dragons Green Road
Shipley
West Sussex, RH13 8GQ
Tel. +44 1403 738 811
Fax +44 1403 730 830
info@belimed.co.uk

USA

Belimed, Inc.
2325 Charleston
Regional Parkway
Charleston, SC 29492
Tel. +1 843 216 7424
Fax +1 843 216 7707
info@belimed.us

OTHER COUNTRIES

Medical/Medical Lab
Belimed AG
Dorfstrasse 4
6275 Ballwil
SWITZERLAND
Tel. +41 41 449 78 88
Fax +41 41 449 78 89
info@belimed.ch

OTHER COUNTRIES

Pharma/Pharma Lab
Belimed Sauter AG
Zelgstrasse 8
8583 Sulgen
SWITZERLAND
Tel. +41 71 644 85 00
Fax +41 71 644 86 01
pharma@belimed.com