

HANDLING AND LOGISTICS



**MODULAR SYSTEM FOR TRANSPORT AND STORAGE OF NORM-BINS
LINEN COLLECTING AND DISTRIBUTION TRUCKS
TRUCKS FOR STERILIZED GOODS AND DRUGS TRANSPORT
WASTE COLLECTING TRUCKS**

Alvi s.r.l. devotes its designing and production to the solution of the logistics and material handling problems.

Alvi 40 years know-how of aluminium production, and the continuous research for combined employ of different materials, as various plastics and stainless steel, together with light alloy, lead to a constant quality improvement.

The producing machinery, highly automated, grants an excellent quality level.

The anodising treatment of the aluminium is carried out with an automatic plant under continuous quality control.

The greatest part of the production is directly carried out inside the factory, which has a covered area of more than 9.000 m², on a total area of more than 23.000 m².



COMPANY WITH QUALITY MANAGEMENT
SYSTEM CERTIFIED BY DNV
= ISO 9001:2008 =



Alvi is the official Italian distributor for Metro International Corp. in the hospital and industrial laundries branch.

Why *ALUMINIUM*



3

ALVI produces its transport trucks in anodised aluminium AlMg3. During manufacturing all trucks' components are anodised with a minimum thickness of 10 µm.



Innovative
Light
Resistant to the corrosion
Hygienic
Non-hygroscopic
Solid
Recyclable
Non-magnetic
Resistant to the ultraviolet rays
High thermal conductivity allowing a fast drying
Resistant to the thermal treatment of washing and sterilization

This is aluminium

Sack-holder trucks



for collection of soiled linen and waste material



All components are suitable for washing, disinfection and easy replaceable.

Platform and lid in ABS. Light alloy anodised support, stainless steel fastening ring with rubber corners. 4 swivelling anti-noise grey rubber wheels Ø75 mm. with thread-guards.

The drawing out of the full sack is fast, easy and safe thanks to the support front opening and the large bottom platform.

The code refers to the truck only (without sack). Lids, pedals, brakes and push-handles are available on request.



Alls the components are designed to reduce the noisy.

3830 CR



Lid's opening by pedal assures the staff's safety. The inner device of the structure is secure and strong.



3835 CR

All the sack-holders components
are available as spare parts.
All models are anodised.



3840 CR



3845 CR

The front opening makes easier
the sack's introduction.

The code refers to the truck
only (without sack).
Lids, pedals, brakes and
push-handles are available on
request.



3850 QL

Wall sack-holder.



3846 CR

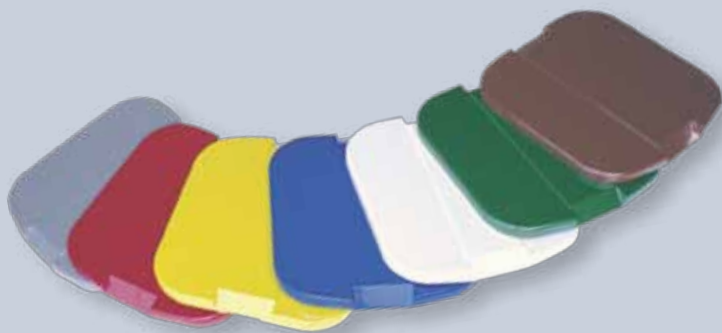
Our sack-holders' strength is...



Push-handle available for all models.

The lid's opening on trucks with pedal is up to 60°. On request it can be supplied up to 98° as on trucks without pedal.

Lids available in 7 colours.



Both fabrics and plastic sacks can't absolutely slide out.



Sack's fastening by restraining ring with rubber corners.



Plastic lid with integrated hinge avoids any losing risk.



Pedal

On request the wheels with anti-noise grey rubber ring, can be equipped with brake.

The code refers to the truck only (without sack).
Lids, pedals, brakes and push-handles are available on request.

Art.	Code	Ext. mm	Ø	Weight	Capacity
3830 CR	RO38300N001	390 x 410 x 880 H	75	4.80	1 sack
3835 CR	RO38350N001	785 x 410 x 880 H	75	8.60	2 sacks
3840 CR	RO38400N001	1180 x 410 x 880 H	75	11.60	3 sacks
3845 CR	RO38450N001	1575 x 410 x 880 H	75	18.10	4 sacks
3846 CR	RO38460N001	785 x 855 x 880 H	75	19.70	4 sacks
3850 QL	QL38500N006	355 x 450 x 290 H		1.15	1 sack



Hooking device of the shelving trolleys to the sack-holders: safe, fast, hygienic.
The trolleys 3950 CR, 3950/2 CR and 4000 CR can be equipped with this device.
Suitable for washing and disinfection. Available assembled or in kit form.
Patent pending.



Suitable for the rear hooking of the sack-holders 2 sacks
XA3950/3835



Suitable for the side hooking of the sack-holders 1 sack
XA3950/3830



Pedal stopping on the floor allows a fast, safe and easy hooking.
On separated trolleys none of the components of the hooking device sticks out the bumpers.

Accessories	
Code	Description
XA3950/3830	Hooking device on trucks 3950 CR, 3950/2 CR and 4000 CR with sack-holder 1 sack art. 3830 CR.
XA3950/3835	Hooking device on trucks 3950 CR, 3950/2 CR and 4000 CR with sack-holder 2 sacks art. 3835 CR.



3950 CR

2 levels
mm. 620 x 445 x 340 H

ABS anti-slip top surface
with three sided edge
80 mm. h. 4 swivelling
wheels Ø100 mm. with
circular bumper.
Light alloy anodised body.

Light, strong suitable for
washing and disinfection.



Capacity 210 litres



3950/2 CR

3 levels
mm. 620 x 445 x 275 H

The doors are supplied
on request only.



Capacity 268 litres



On request blue laminated
(HPL) doors, opening up to
270°, with magnet lock device.

4000 CR

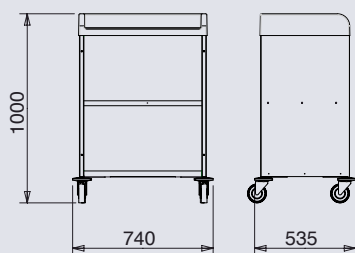


Light alloy top surface.
2 pushing handles.
4 swivelling wheels Ø100 mm. with circular bumper.
Light alloy **anodised body**.
Two doors in blue plastic laminated (HPL), opening up to 270°, with magnet lock device.

Light, strong suitable for washing and disinfection.



3950 CR

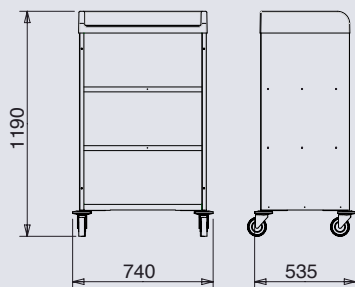


210 litres

3 levels
mm. 695 x 445 x 362 H

Capacity 390 litres

3950/2 CR



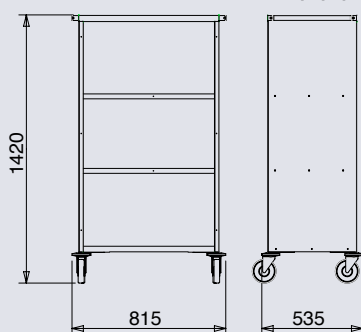
268 litres



Two doors in blue plastic laminated (HPL), opening up to 270°, with magnet lock device.

Only on request for the models 3950 CR and 3950/2 CR.

4000 CR



390 litres

The code and data refer to the trolley without linen.

Art.	Code	Ext. mm	Lt.	Ø	Weight
3950 CR	RH39500N001	740 x 535 x 1000 H	210	100	13.60
3950/2 CR	RH39500N002	740 x 535 x 1190 H	268	100	16.00
4000 CR	RH40000N001	815 x 535 x 1420 H	390	100	26.00
Accessories					
Code	Description				
KC3950001AN	Doors for trolley 3950 CR				
KC3950002AN	Doors for trolley 3950/2 CR				



Light alloy drawers on telescopic rails are available for models 3950CR and 3950/2CR.

The drawer's front is available in blue version too.

The drawer can be placed either under the cover or under the shelf.

On request coloured doors.



Polycarbonate dividers can be placed inside the drawer.

Description	Code	Int. mm
Drawer with aluminium front	CS39500N001	560 x 405 x 120 H
Drawer with blue front	CS39500B001	560 x 405 x 120 H
Polycarbonate dividers	A601107	

Shelving trolleys and trolleys with drawers



3957 CR

3500 CR



Art.	Code	Ext. mm	Ø	Weight
3500 CR	RI35000N001	925 x 635 x 850 H	100	10.00
3957 CR	RH39570N001	750 x 535 x 975 H	100	31.00



2050 CR

Rubber bumper.

Front opening on 2/3 of the height for easy loading and unloading. Lid with hinges on 2/3 of the width and stop in open position.



Folding rims and polyamide corners for a better staff's protection.



2050 CR



Polyamide hinges with stop in open position.

Light alloy bumper.

2050/CR



Special realisation on request:
- partition wall at 1/2 or 2/3 of the length for the waste division
- smooth walls.

Accessories on request:
- drain tap
- bottom with silicone seal



All models are in **anodised light alloy**.
Suitable for washing and disinfection.

On request 2050 CR and 4500 CR trucks with rubber bumper can be equipped with tow bar, central brake and rotation fastening system.

Card holder A7.





Rubber bumper.

Hinged door. Hinged lid
at 2/3 of the depth.
Drain tap standard.

4500 CR



Light alloy bumper.

Waste-material collection
truck with hinged lid.



3350 CR

Anodised light alloy
paper collection
wheelie bin.
Fire-proof bin
material.



3770 CR

The code refers to the truck without accessories and without sacks.

Art.	Code	Int. mm	Ext. mm	Ø	Disp.	Weight	Lt.
3350 CR	RA33500N001	1000 x 600 x 610 H	1045 x 650 x 800 H	125	2 + 2	26.00	366
2050 CR	RD20500N001	1000 x 600 x 1190 H	1055 x 640 x 1440 H	160	2 + 2	37.50	714
4500 CR	RD45000N001	1300 x 700 x 1105 H	1365 x 760 x 1355 H	160	2 + 2	47.20	1006
3770 CR	RI37700N001	550 x 450 x 955 H	710 x 570 x 975 H	200	2	15.10	236
WITH RUBBER BUMPER:							
2050 CR	RD20500N191	1000 x 600 x 1165 H	1100 x 650 x 1425 H	160	2 + 2	47.60	699
4500 CR	RD45000N003	1300 x 700 x 1085 H	1400 x 760 x 1340 H	160	2 + 2	59.20	987

Not perforated execution.

Perforated execution Ø 10.

BA 20

Smooth surfaces. Ribbed walls. Strong bottom frame and light alloy bumper.



1695 CR



858 CR

Anodised light alloy truck with a cut-out on a long side.
Not perforated.

Watertight anodised light alloy truck. Drain tap.
Perforated double bottom.

Non perforated trucks:						
Art.	Code	Int. mm	Ext. mm	Ø	Weight	Lt.
BA 20	RABA200N002	1000 x 500 x 610 H	1030 x 530 x 770 H	100	16.70	305
BA 20	RABA200N004	1000 x 600 x 610 H	1030 x 630 x 770 H	100	17.80	366
BA 20	RABA200N010	920 x 680 x 685 H	950 x 710 x 875 H	125	20.40	428
BA 20	RABA200N006	1300 x 700 x 610 H	1330 x 730 x 805 H	125	25.00	555
BA 20	RABA200N008	1300 x 700 x 685 H	1330 x 730 x 880 H	125	27.00	623
Art.	Code	Int. mm	Ext. mm	Disp.	Weight	Lt.
1695 CR	RB16950N001	1470 x 900 x 670 H	1500 x 930 x 865 H	1-2-1	37.80	886
858 CR	RG08580N001	1000 x 600 x 450 H	1030 x 630 x 735 H	2+2	31.60	270
1380 CR	RC13800N009	700 x 560 x 560 H	720 x 580 x 710 H	2+2	12.20	220
1380 CR	RC13800N011	950 x 550 x 600 H	970 x 570 x 750 H	2+2	14.10	313

Perforated trucks:						
BA 20	RABA2002001	1000 x 500 x 610 H	1030 x 530 x 770 H	100	16.00	305
BA 20	RABA2002003	1000 x 600 x 610 H	1030 x 630 x 770 H	100	17.00	366
BA 20	RABA2002009	920 x 680 x 685 H	950 x 710 x 875 H	125	19.50	428
BA 20	RABA2002005	1300 x 700 x 610 H	1330 x 730 x 805 H	125	23.90	555
BA 20	RABA2002007	1300 x 700 x 685 H	1330 x 730 x 880 H	125	25.80	623



1380 CR

Not perforated execution,
stiffening ribs on walls,
anodised.

Anodised light alloy spring loaded bottom truck, with one or two springs according to the model.
Wheels in lozenge position or at the corners (see schedule).
On request 4 swivelling wheels in position 2+2.



1-2-1

680 CR



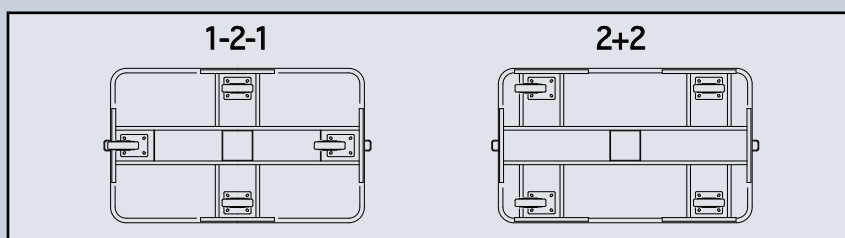
2+2



Optimization
of the inner
capacity.
Strong,
practical,
light.



All the models are anodised and equipped with non-marking grey rubber wheels.



Springs are easily
changeable. On
request springs
with reduced
capacity.

Art.	Code	Int. mm	Ext. mm	Disp.	Weight	Lt.	⚙️
680 CR	RM06800N186	1000 X 420 X 530 H	1080 x 450 x 770 H	2 + 2	32.00	223	32
680 CR	RM06800N002	1000 x 600 x 560 H	1080 x 630 x 800 H	1-2-1	34.80	336	47
680 CR	RM06800N005	1390 X 700 X 560 H	1470 x 730 x 800 H	1-2-1	49.00	545	95
680 CR	RM06800N334	1470 X 900 X 585 H	1550 X 930 X 850 H	1-2-1	72.20	774	85
680 CR	RM06800N014	1000 X 600 X 560 H	1080 x 630 x 800 H	2 + 2	35.10	336	47
680 CR	RM06800N013	1390 x 700 x 560 H	1470 x 730 x 800 H	2 + 2	49.30	545	95
680 CR	RM06800N335	1470 X 900 X 585 H	1550 X 930 X 850 H	2 + 2	72.20	774	85





Light alloy stacking boxes

Alu boxes



BA 12

Light alloy stacking boxes. Stiffening ribs on walls and bottom. Execution with perforation Ø5, or not perforated, with or without anodising.

Art.	Int. mm	Ext. mm	Lt
BA 12	740 x 460 x 560 H	755 x 475 x 575 H	190
BA 12	740 x 460 x 430 H	755 x 475 x 445 H	146
BA 12	740 x 460 x 270 H	755 x 475 x 285 H	92
BA 12	585 x 385 x 460 H	600 x 400 x 475 H	103
BA 12	585 x 385 x 360 H	600 x 400 x 375 H	81
BA 12	585 x 385 x 270 H	600 x 400 x 285 H	61



1338 CR



1670 CR

Light alloy frame supporting BA12 boxes. 4 swivelling wheels Ø80 mm. External height included box mm. 800. The code refers to the frame only.

Art.	Ext. mm	Ø
1670 CR	720 x 485	80
1670 CR	555 x 415	80

Dolly trolley for boxes, movable handle, epoxy-polyester finishing steel. 2 fixed and 2 swivelling wheels Ø80 mm. The code refers to the trolley only.

Art.	Ext. mm	Ø
1338 CR	800 x 490 x 800 H	80
1338 CR	645 x 415 x 800 H	80



Art.	Code	Int. mm	Ext. mm	Lt
2000 CS	SA2000NN001	550 x 350 x 220 H	600 x 400 x 240 H	42
2001 CS	SA2001NN001	350 x 250 x 180 H	400 x 300 x 200 H	16
2005 CS	SA2005NN001	550 x 350 x 380 H	600 x 400 x 400 H	73
2010 CS	SA2010NN001	750 x 350 x 310 H	800 x 400 x 330 H	81
2015 CS	SA2015NN001	750 x 550 x 380 H	800 x 600 x 400 H	157
2020 CS	SA2020NN001	750 x 550 x 580 H	800 x 600 x 600 H	239
2025 CS	SA2025NN001	850 x 450 x 350 H	900 x 500 x 370 H	134
2030 CS	SA2030NN001	1150 x 750 x 480 H	1200 x 800 x 500 H	414

ALU BOXES

Light alloy boxes with hinged lid equipped with an internal plastic seal and holding bands.

Pad lockable catches. Spring back handle. All the components are rust-proof. Alu boxes are weatherproof. Alu boxes are stackable with dimensions corresponding to the Euro pallet.

1 shelf



1560 CR
1610 CR

2 shelves



1550/232 CR

2 shelves



1550 CR
1600 CR

Cupboard trucks with movable shelves. Body in light alloy sheet, hinged doors opening up to 270°.



Strong non-twisting bottom frame in epoxy-polyester finishing steel.



1580 CR

Truck with 2 movable shelves on the 2/3 of the length, and 1/3 with clothes hanger rail.



All models are available with upper bumper, necessary for transport by lorries.



Ergonomic push-handle with double grip.



By the use of 2 hinged shelves, it is possible to employ only one truck for the distribution of fresh linen and the collection of waste linen.

Important transport freight reduction.

Trucks suitable for washing in tunnel before every delivery.



3020 CR

2 hinged shelves.
4 bumpers on the lid corners.



All around doors frame with labyrinth section for a perfect isolation of the contents.



Safety seal on the door.
Automatic cutting of the seal at the door-handle raising.

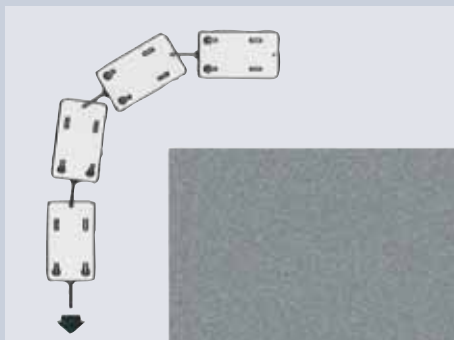
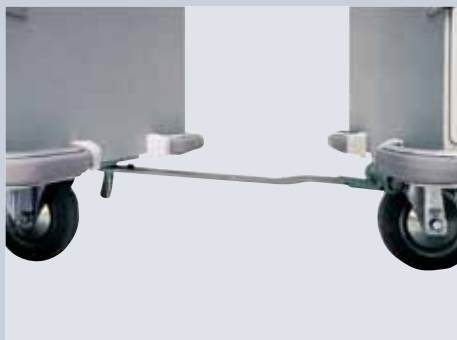


Cylindrical lock for a sure blocking door device.

By the vertical thumb-latch with wedge-shaped hooking on top and bottom, the door fastening is automatically safe.



All the cupboard trucks (2550 CR excluded) and models 2050 CR and 4500 CR with rubber bumper are ready in every moment for assembling of a strong tow bar and hooking peg in zinc-plated steel.



OP Container



OP Container

Suitable for the distribution of sets of sterilized linen and for the collection of dirty linen. 2 deep shaped perforated shelves.



2300 CR

2550 CR

Cupboard truck with one door. 2 hinged shelves. Suitable for narrow passages. Bottom dimensions = 1/2 Euro pallet.



2550 CR

2300 CR

Linen truck with rain and dust protection. Plastic movable locking curtain fixed to the rims with velcro. Anodised light alloy execution. Suitable for washing and disinfection.

Supplied in kit form

WITHOUT UPPER BUMPER:

Art.	Code	Int. mm	Ext. mm	Ø	Weight	Lt.
2300 CR	RH2300ON100	740 x 590 x 1425 H	800 x 600 x 1650 H	125	32.40	625
2550 CR	RH2550ON001	700 x 540 x 1420 H	800 x 600 x 1660 H	125	41.50	540
3020 CR	RH3020ON001	865 x 620 x 1405 H	965 x 700 x 1725 H	200	45.70	753
1550 CR	RH1550ON001	1130 x 550 x 1420 H	1230 x 630 x 1740 H	200	70.00	883
1550/232 CR	RH1550ON232	1130 x 550 x 1170 H	1230 x 630 x 1500 H	200	66.00	731
1560 CR	RH1560ON001	1130 x 550 x 920 H	1230 x 630 x 1200 H	160	55.00	572
1580 CR	RH1580ON001	1130 x 550 x 1420 H	1230 x 630 x 1740 H	200	70.50	883
1600 CR	RH1600ON003	1300 x 630 x 1420 H	1400 x 710 x 1740 H	200	80.00	1162
1610 CR	RH1610ON001	1300 x 630 x 920 H	1400 x 710 x 1200 H	160	62.00	753

WITH UPPER BUMPER:

OP Container	RH1550ON161	865 X 465 X 1405 H	965 X 545 X 1690 H	125	53.00	565
1550 CR	RH1550ON501	1130 x 550 x 1420 H	1230 x 630 x 1785 H	200	76.50	883
1550/232 CR	RH1550ON532	1130 x 550 x 1170 H	1230 x 630 x 1545 H	200	72.50	731
1560 CR	RH1560ON501	1130 x 550 x 920 H	1230 x 630 x 1245 H	160	61.50	572
1580 CR	RH1580ON501	1130 x 550 x 1420 H	1230 x 630 x 1785 H	200	77.00	883
1600 CR	RH1600ON503	1300 x 630 x 1420 H	1400 x 710 x 1785 H	200	87.00	1162
1610 CR	RH1610ON501	1300 x 630 x 920 H	1400 x 710 x 1245 H	160	69.00	753



Independent brake
on one or two
swivelling wheels.



Central brake



Rotation fastening system for trucks
with internal length over 1000 mm.
Fastening with pedal downwards.

All the cupboard trucks (2550 CR excluded) and the models 2050 CR and 4500 CR with rubber bumper can be equipped with central brake or rotation fastening device on 2 swivelling wheels, with pedal and control device in zinc-plated steel. Particularly strong and full metallic execution. On request Superelastic wheels (see at page 24).



Rotation fastening system for trucks
with internal length within 1000 mm.
Fastening with pedal upwards.



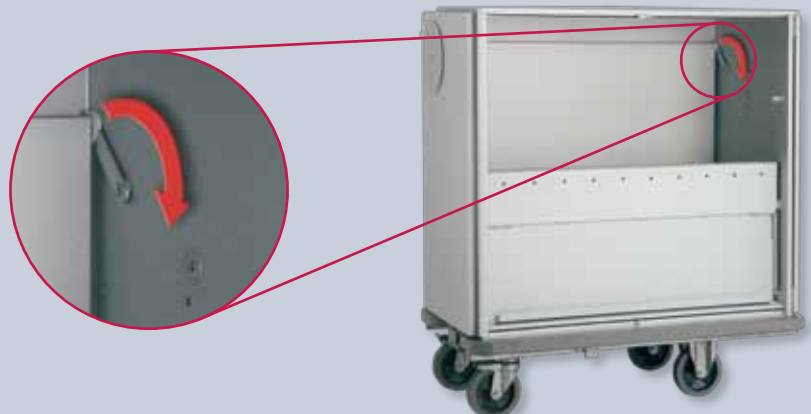
Central brake



Internal and external label holders A4, A5, A7.



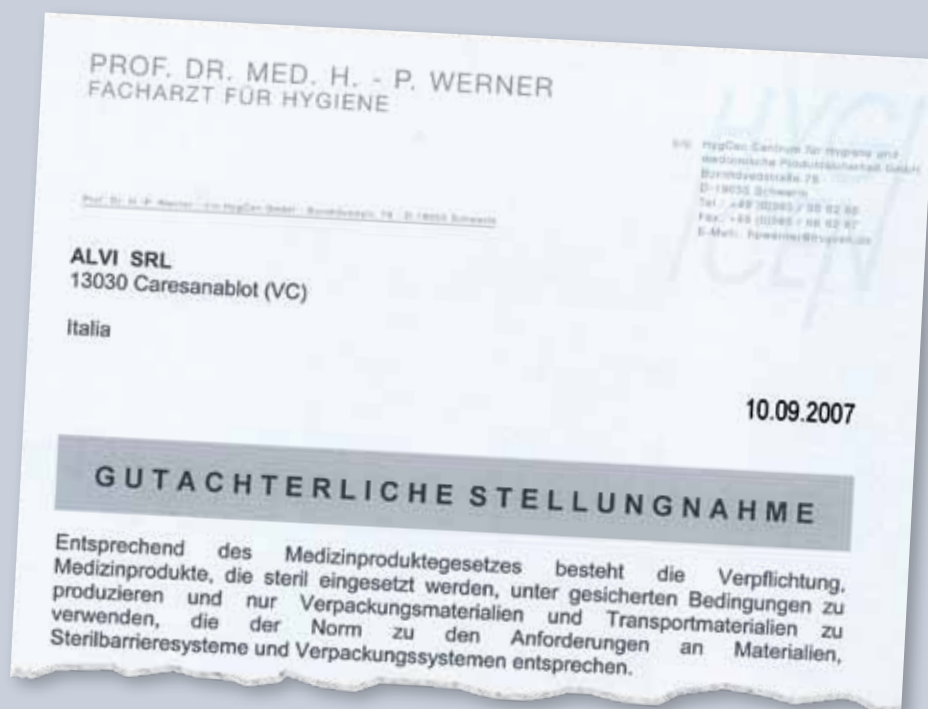
Universal light alloy trucks suitable for automatic or AGV systems of transport. Stainless steel bottom frame, PE bumper. Wheels in several special executions.



Upper hinged shelf with crank gear for a better utilization of the internal space.

Hygiene certificate

Cupboard trucks for sterile containers meet the hygienic requirements for drugs transport. Transported goods are perfectly protected.



1622 CR

Cupboard truck for sterile containers. **Anodised light alloy** body, stainless steel supporting shelves, capacity 6 trays 600 x 300 x 300 mm.h. Maximum capacity 600 x 400 x 360 mm.h.



All cupboard trucks are planned for washing and disinfection in tunnel.

1625 CR

Cupboard truck for sterile containers. Capacity 9 trays 600 x 300 x 300 mm.h.



Art.	Code	Int. mm	Ext. mm	Ø	Weight
1622 CR	RH1622ON003	877 x 630 x 1220 H	977 x 710 x 1500 H	160	67.00
1625 CR	RH1625ON010	1130 x 630 x 1220 H	1230 x 710 x 1500 H	160	77.00



3 vertical sections, with maximum capacity 12 sterile units or 12 containers in polypropylene with lid 530 x 325 x 200 mm. h. for collection of dirty instruments. Equipped with two push-handles on the two short sides.

Suitable for:
the distribution of the containers
with sterile goods.



3165 CR



Stopping system for containers
in polypropylene.

Suitable for:
the collection of the containers
with goods to be sterilised.



3162CR

The codes refer to the trucks without shelves, accessories and trays.

Art.	Code	Ext. mm	Ø	Weight
3165 CR	RH3165ON004	1230 x 710 x 1585 H	160	114.80
3162 CR	RH3162ON001	977 x 710 x 1585 H	160	71.00
ACCESSORIES				
Shelf	BLSFL3003	325 x 600		1.15

2 vertical sections, with maximum capacity 8 sterile units or 8 containers in polypropylene with lid 530 x 325 x 200 mm. h. for collection of dirty instruments. Equipped with two push-handles on the two short sides.



All cupboard trucks for sterile containers have now modified doors for an ideal isolation of the contents.

Both the central joint of the door and the four corners of the opening assure a good tightness during the transport in not sterile area.



Tight detail at the door's corners.



Telescopic shelf in bright wire stainless steel to make easier the bins handling.



The necessary outsourcing of the operating theatres, intensive wards and sterile areas has lead to the development of the shuttle system.



A new system and new materials for the transport of sterile goods.



The combined use of anodised light alloy, nylon fibreglass and stainless steel really fits for the sterilising process and grants a decrease in weight and energy consumption.



The Shuttle System is suitable for the transport of sterile units DIN-NORM and ISO-NORM containers.



The shuttle reduces handling times and assures a perfect hygienic protection.

The cupboard trucks can receive:
1 shuttle with 2 vertical sections ISO-NORM
2 shuttles with 1 vertical section ISO-NORM
1 shuttle with 3 vertical sections STE-UNIT
2 shuttles with 1 vertical section STE-UNIT





The unloading platform, to be used in the ward, completes the SHUTTLE SYSTEM.

Light alloy cupboard trucks assure the sterility of the contents during the transport from sterilisation centre to the different wards.



The Shuttle System allows the return to the centre of the material to be sterilised.



Movable stopper for 1/2 sterile unit.

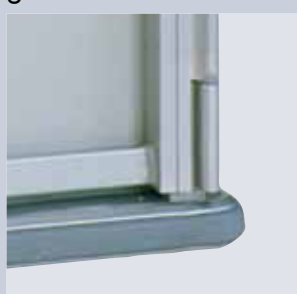


In order to give a **larger capacity**, a **better smoothness** and to assure the total resistance to washing in tunnel, all the trucks equipped with wheels Ø160 or Ø200, on request can be supplied with **SUPERELASTIC** wheels, with **double watertight ball-bearings**.



Door stop in opening position up to 260° for tunnel washing, and 270° in resting position.

Special construction with inner continuous hinge with tight rubber gasket.



Internal and external label holders A4, A5, A7.



**3170 CR**

Cupboard truck with 2 sections
capacity 12 + 12 trays x 100 h.

Transport system with
ISO-NORM 400 x 600
containers.
Sure, cheap, handy.
Nylon fibreglass rails with
stopping system.
Anodised light alloy
structure. Cupboard trucks
with upper rubber bumper
for outside transport.
Cupboard trucks 3150 CR,
3170 CR and 3180 CR are
equipped with push-handle
on the two short sides.

**3180 CR**

Cupboard truck with 3 sections
capacity 12 + 12 + 12 trays x 100 h.

**3150 CR**

Cupboard truck with 1 section
capacity 12 trays x 100 h. and
1 section with 2 movable shelves.

**2170 CR**

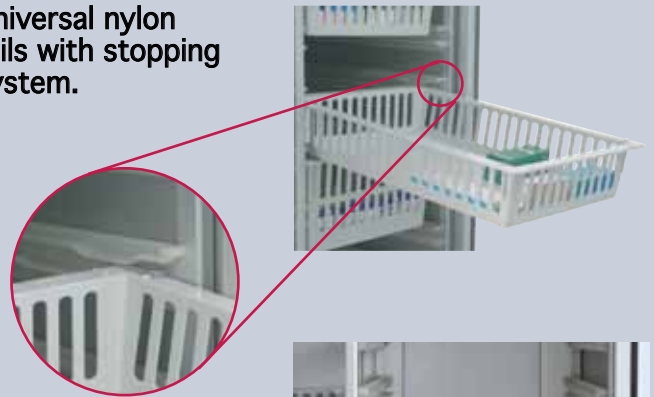
Cupboard truck with one vertical
section suitable for ISO-Norm
containers 40 x 60 and for
STE-Units on wire shelf.
Upper bumper only on request.

Art.	Code	Ext. mm	Ø	Vert. sect.	Containers	Weight	Capacity
2170 CR	RH21700N001	510 x 765 x 1575 H	160	1	600 x 400 x 100 H	47.00	10
3150 CR	RH31500N002	1400 x 710 x 1785 H	200	1	600 x 400 x 100 H	108.00	12
				1	2 shelves		
3170 CR	RH31700N002	977 x 710 x 1785 H	200	2	600 x 400 x 100 H	84.00	24
3180 CR	RH31800N002	1400 x 710 x 1785 H	200	3	600 x 400 x 100 H	110.00	36



Rack for ISO-NORM trays 400 x 600.
Nylon fibreglass rails. Anodised light alloy vertical profiles. Links in epoxy-polyester finishing steel.
Height 2020 mm.
Every vertical section has a capacity of 14 trays 100 h.
Modular length according to request.
On request the rack can be realized in special dimensions suitable for STE containers.

Universal nylon rails with stopping system.



BLSFL4004



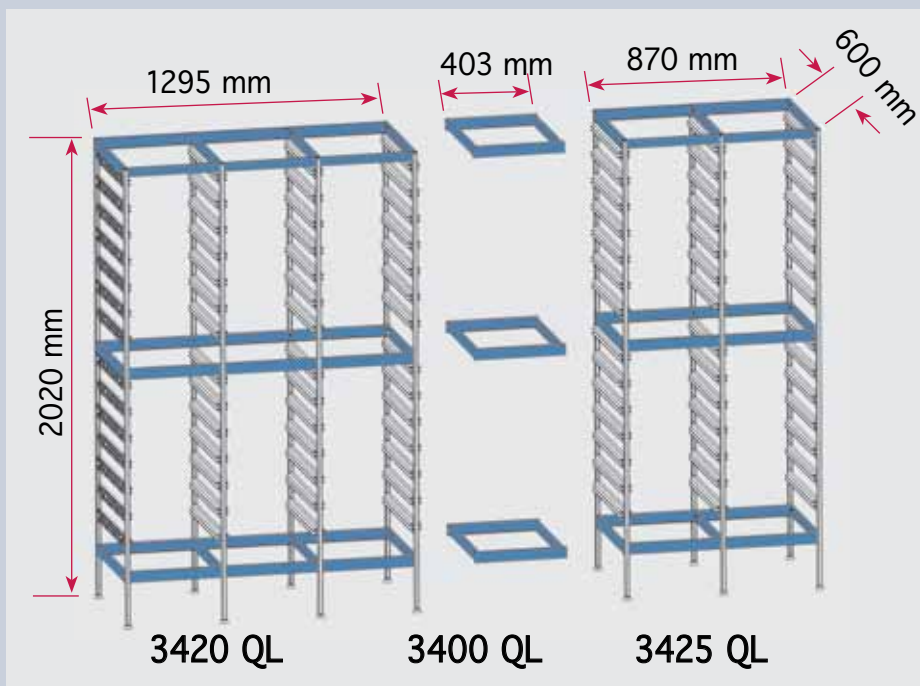
Wire stainless steel shelf with back stopping system. 400x600 mm.

BLSFL4012



Wire stainless steel shelf with 3 pull-out rails for catheters. 400x600 mm.

Space optimisation.



Art.	3420 QL
Code	QL3420ON002
Ext. mm	1315 x 620 x 2020 H
Vert. sect.	3
Containers	600 x 400 x 100 H
Capacity	42
Art.	3425 QL
Code	QL3425ON002
Ext. mm	890 x 620 x 2020 H
Vert. sect.	2
Containers	600 x 400 x 100 H
Capacity	28
Art.	3400 QL
Code	QL3400VN002
Containers	600 x 400 x 100 H
Capacity	14



Truck with 2 sections for ISO-NORM trays capacity 10 + 10 x 100 h. suitable for sterile containers too.

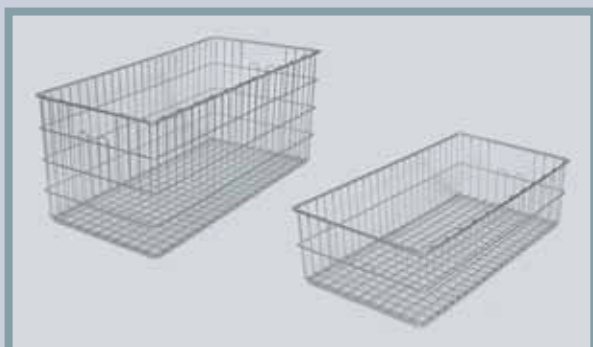
3425 CR



Truck for ISO-NORM trays capacity 10 x 100 h. suitable for sterile containers too.

3430 CR

Art.	Code	Ext. mm	Ø	Vert. sect.	Containers	Weight	Capacity
3425 CR	QR3425ON002	915 x 655 x 1610 H	160	2	600 x 400 x 100 H	53.00	20
3430 CR	QR3430ON002	670 x 520 x 1385 H	100	1	600 x 400 x 100 H	20.40	10



Bright wire stainless steel baskets, STE unit.
Continuous wire finish anti-tear.

Bright wire stainless steel baskets ISO-NORM.
Continuous wire finish anti-tear.



Code	Description / Ext mm.	Material
BLSFL0130	Wire basket 580 x 280 x 130 H	Stainless steel
BLSFL0260	Wire basket 580 x 280 x 260 H	Stainless steel

Cod.	Description / Ext mm.	Material
BLSFL6100	ISO basket 400 x 600 x 100 H	Stainless steel
BLSFL6200	ISO basket 400 x 600 x 200 H	Stainless steel

Container in polypropylene with lid for dirty instruments.
Thermoresistant from -40°C to +100°C.

Container	BGDNN71100B	325 x 256 x 100 H	●	0.50
Container	BGDNN71100R	325 x 256 x 100 H	●	0.50
Container	BGDNN71200B	325 x 256 x 200 H	●	0.70
Container	BGDNN71200R	325 x 256 x 200 H	●	0.70
Container	BGDNN70100B	325 x 530 x 100 H	●	1.20
Container	BGDNN70100R	325 x 530 x 100 H	●	1.20
Container	BGDNN70200B	325 x 530 x 200 H	●	1.40
Container	BGDNN70200R	325 x 530 x 200 H	●	1.40





ABS trays.



Ext. mm.	Material	Colour	Code
400 x 600 x 50 H	ABS	Grey	BIBNA6050 G
400 x 600 x 110 H	ABS	Grey	BIBFA6100 G
400 x 600 x 200 H	ABS	Grey	BIBFA6200 G
400 x 600 x 50 H	Polycarbonate	Transparent	BIPNA6050 T
400 x 600 x 110 H	Polycarbonate	Transparent	BIPFA6100 T
400 x 600 x 200 H	Polycarbonate	Transparent	BIPFA6200 T

Description	Material	Colour	Code
Divider mm. 600 x 50 H	Polycarbonate	Transparent	BHPNA6050 T
Divider mm. 600 x 100 H	Polycarbonate	Transparent	BHPNA6100 T
Divider mm. 600 x 200 H	Polycarbonate	Transparent	BHPNA6200 T
Divider mm. 400 x 50 H	Polycarbonate	Transparent	BHPNA4050 T
Divider mm. 400 x 100 H	Polycarbonate	Transparent	BHPNA4100 T
Divider mm. 400 x 200 H	Polycarbonate	Transparent	BHPNA4200 T
Universal stopper	ABS	Grey	BLBNA0ST01
Universal card-holder	ABS	Grey	BLBNA0LAB

Universal card-holder
(card not included).

Universal stopper.



Transparent polycarbonate trays.

Wire stainless steel shelf with 4
pull-out rails for catheters.

Code	Ext. mm
BLSFL4013	600 x 400

Wire stainless steel shelf
with back stopping system.

Code	Ext. mm
BLSFL4004	600 x 400

Trays with stopping
system in two positions.

Modular configuration



3955 CR



3955/2 CR



3955/3 CR

Modular system of transport and distribution with ISO-NORM trays and many changeable accessories. Available in three different heights. ABS anti-slip top surface with three sided edge 80 mm. h. 2 blue hinged laminated (HPL) doors, opening up to 270° with key lock. 4 swivelling non-marking rubber wheels Ø100 mm., with 2 total stop brakes. Circular bumpers at the corners. Light alloy **anodised body**. Easy to clean.



3956 CR

**3956 CR**

Car with self-storing doors with key lock. The upper door can be closed separately.

All models with 2 total brakes on the front side.

The codes and data refer to the cart only without accessories and trays.

Art.	Code	Ext. mm	Ø	Weight
3955 CR	RE3955ON001	740 x 535 x 1000 H	100	18.40
3955/2 CR	RE3955ON002	740 x 535 x 1190 H	100	21.00
3955/3 CR	RE3955ON003	740 x 535 x 1440 H	100	24.80
3956 CR	RE3956ON001	740 x 535 x 1190 H	100	23.50

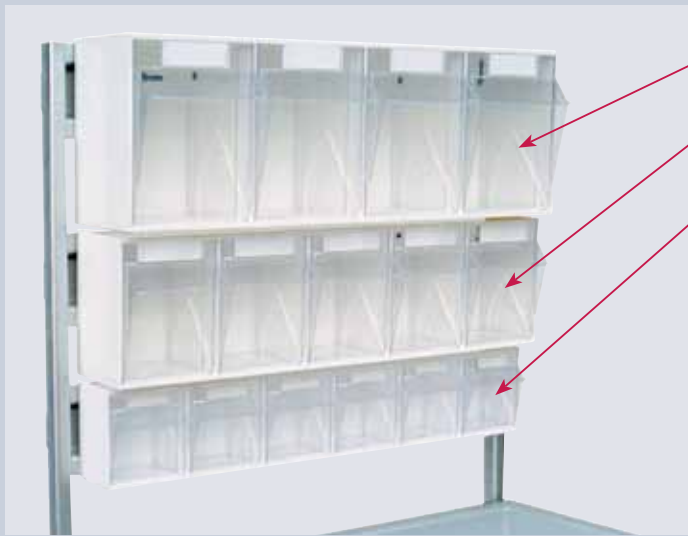
Central lock.



The same construction

Different applications

Dispenser for 4, 5 or 6 tilt-out bins.



BDBNE6004

BDBNE6005

BDBNE6006

Holder RE3955002AX



Autoclaveable instruments
container in ABS
BLNNH0002.



Round sharps container
holder RE3955001AX.

Container
not in the
price list.

RE3955001BL
Side function bar
for accessories



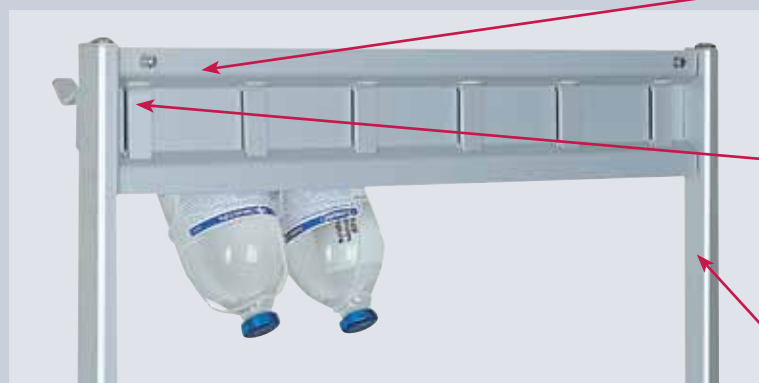
Fold down work surface
(closed position)

Waste bag holder
with lid 15 lt.
(bags excluded)
BLFFI0001



Fold down work surface
(open position) - RE3955001PI





Hanger rail for accessories
RE3955001BS

Hook for IV bottles (max. 6 pieces)
RE3955001GN

Over-bridge (2 rods)
RE3955001SU



Disposable gloves holder
RE3955001IN

Waste bin
RE3955003AX



Waste bin holder
BLDNG0001



Catheters and probes holder
RE3955001PC



Disinfectant dispenser
with drops collector
RE3955002IN

Code	Dim. Ext. mm.
RE3955001SU	670 x 25 x 1670 H
RE3955001BS	670 x 22 x 105 H
BDBNE6004	600 x 168 x 207 H
BDBNE6005	600 x 183 x 164 H
BDBNE6006	600 x 91 x 113 H
RE3955001GN	
RE3955001BL	320 x 10 x 25 H
RE3955001AX	Ø 130 x 45 H
RE3955002AX	260 x 200 x 35 H
BLNNH0002	280 x 185 x 190 H

Code	Dim. Ext. mm.
RE3955003AX	250 x 180 x 35 H
BLDNG0001	280 x 185 x 130 H
RE3955001PC	105 x 70 x 450 H
RE3955001PI	390 x 325 x 35 H
RE3955001IN	140 x 110 x 225 H
RE3955002IN	220 x 85 x 295 H
BLFFI0001	300 x 200 x 450 H
BLSFL4001	400 x 600 x 13 H
BLSFL4003	400 x 600 x 55 H
YRU125C	Ø 125 = +30 H

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COMPANY WITH QUALITY MANAGEMENT
SYSTEM CERTIFIED BY DNV
= ISO 9001:2008 =