

TRANSPORT TROLLEYS AND AUTOCLAVING TROLLEYS

TRANSPORT & ACCESSORIES

All trolleys are made of stainless steel and are equipped with 4 castors with a diameter of 100 mm (of which 2 are equipped

with locking device). The castors are equipped with a stainless steel housing and are autoclavable up to max. 134°C.





TRANSPORT SYSTEM FOR CAGES

TROLLEY FOR CAGES

The ZOONLAB transport system for cages makes logistics and storage easier and faster in day-to-day operation. Round tubes and autoclavable easy-running castors ensure excellent transport comfort.

The trolley can also be used in the same way as a sack truck. The trolley made of stainless steel is glass-bead blasted and autoclavable. Two of the four castors can be steered and locked into place. (Two of the castors cannot be steered so that the trolley can be used as a sack truck). We can also optionally produce trolleys for all conventional cages on the market, including for cages produced by other manufacturers.



Trolley for cages Type 1L, 2, HRC 500 and 2L

Description	Material	Dimensions in mm (W x D x H)	Order no.
Trolley for cage types 1L, 2, HRC500 and 2L, 2 rows on top of each other, 2 rows next to each other, capacity: 40 cages	Stainless steel (AISI 304)	507 x 441 x 1,372	5113757
Trolley for cage type 4, 2 rows on top of each other, capacity: 16 cages	Stainless steel (AISI 304)	631 x 440 x 1,372	5113758
Option			
Cover hood for trolley (cage types HRC 500, 1L, 2, 2L) white fabric, 2 strong zips in the corners, can be sterilised in 5 minutes at 136 degrees	Canvas fabric	507 x 454 x 1,250	3119948
Cover hood for trolley (cage type 4) white fabric, 2 strong zips in the corners, can be sterilised in 5 minutes at 136 degrees	Canvas fabric	735 x 440 x 1,250	3119949
Accessories			
Cage type 1L, cage floor size 405 cm ²	Polycarbonate	362 x 160 x 143	3010030
	Polysulfone		3010029
Cage type 2, cage floor size 360 cm ²	Polycarbonate	265 x 205 x 140	3010010
	Polysulfone		3010046
Cage type HRC 500, cage floor size 502 cm ²	Polycarbonate	408 x 185 x 120	3010045
	Polysulfone		3010044
Cage type 2L, cage floor size 530 cm ²	Polycarbonate	365 x 205 x 140	3010034
	Polysulfone		3010041
Cage type 4, cage floor size 1,815 cm ²	Polycarbonate	590 x 380 x 200	3010006
	Polysulfone		3010027

Subject to technical modifications.



TRANSPORT TROLLEYS AND AUTOCLAVING TROLLEYS



Trolleys for transport and autoclaving, closed



Trolleys for transport and autoclaving, 1,500 mm height

Description	Dimensions (W x D x H) in mm	Order no.
Transport and autoclaving trolleys equipped with two lockable doors, EU 4 filter mats on the rear side and recessed grips on both sides	970 x 500 x 1,500	5113760
Transport and autoclaving trolleys equipped with two lockable doors, EU 4 filter mats on the rear side and recessed grips on both sides	970 x 500 x 1,900	5113761

TWA TRANSPORT TROLLEYS



TWA 9/5/18-LB



Trolley for transport and autoclaving 5113813

The shelving distance between the shelving sheets is 590 mm.

Description	Dimensions (L x W x H) in mm	Order no.
a) With perforated shelf		
TWA 9/5/18-LB	960 x 500 x 1,800	5113774
TWA 12/5/18-LB	1,200 x 500 x 1,800	5113775
b) With non-perforated shelf		
TWA 9/5/18-GB	960 x 500 x 1,800	5113776
TWA 12/5/18-GB	1,200 x 500 x 1,800	5113777
c) With shelves made of spot-welded wire grids, e.g. for the autoclaving of feed bags		
TWA 9/5/18-DB	960 x 500 x 1,800	5113778
TWA 12/5/18-DB	1,200 x 500 x 1,800	5113779

Other dimensions available on request.

Trolley for transport and autoclaving with 3 perforated shelves that are tilted backwards, with raised edge, shelf distance 605 mm.

Description	Dimensions (L x W x H) in mm	Order no.
Trolley for transport and autoclaving	1,000 x 500 x 1,850	5113814
Trolley for transport and autoclaving	1,250 x 500 x 1,850	5113813

Subject to technical modifications.

TRANSPORT TROLLEY / PLATFORM TROLLEY



TW4931-91S

Load surface without sliding edge

Description	Dimensions (L x W x H) in mm	Order no.
TW 4921-91S	940 x 500 x 855	5113750
TW 4922-91S	1,100 x 700 x 890	5113751

Load surface with sliding edge LABO

Description	Dimensions (L x W x H) in mm	Order no.
TW 4931-91S	945 x 505 x 855	5113748
TW 4932-91S	1,105 x 705 x 890	5113742

TRANSPORT TROLLEY, 2-SHELF



TW 47022

Sheet shelf with sliding edge

Description	Dimensions (L x W x H) in mm	Order no.
TW 47022	900 x 600 x 1,020 (shelf distance 590 mm)	5113752
TW 47122	1,100 x 700 x 1,020 (shelf distance 590 mm)	5113753



LABO

Sheet shelf without sliding edge

Description	Dimensions (L x W x H) in mm	Order no.
LABO	1,200 x 575 x 830 (shelf distance 650 mm)	5113702

TW-MSW TRANSPORT TROLLEY



TW-MSW 8 x 5/2

The TW-MSW transport trolley is available in an autoclavable and non-autoclavable design.

Description	Dimensions (L x W x H) in mm	Order no. Non-autoclavable	Order no. autoclavable
TW-MSW 6 x 4/2	700 x 500 x 895, 2 levels	3111735	5111735S
TW-MSW 8 x 5/2	900 x 600 x 940, 2 levels	3111736	5111736S
TW-MSW 10 x 6/2	1,100 x 700 x 960, 2 levels	3111738	5111738S
TW-MSW 6 x 4/3	700 x 500 x 895, 3 levels	3111732	5111732S
TW-MSW 8 x 5/3	900 x 600 x 940, 3 levels	3111733	5111733S
TW-MSW 10 x 6/3	1,100 x 700 x 940, 3 levels	3111734	5111734S

Subject to technical modifications.

STORAGE CONTAINERS



Type	Description	Dimensions mm (WxDxH)	Order no.
FVB 2	Storage container for feed or litter, approx. volume 100 l	500 x 500 x 400/845	5113724
FVB 2 long	Storage container for feed or litter, approx. volume 200 l	1,300 x 550 x 400/880	5113726
FVB 3	Storage container for feed or litter, approx. volume 480 l	1,000 x 600 x 800	5113725

TROLLEY FOR WASTE COLLECTION

ABSA

The upper shelf sheet is equipped with a waste opening with clamping ring on one side in order to fasten a conventional refuse sack.



ABSA 2

Waste collector with refuse sack holder, stainless steel, opening with a diameter of 340 mm.

Description	Dimensions (L x W x H) in mm	Order no.
ABSA	1,200 x 575 x 1,020	5113707
ABSA 2	500 x 650 x 950	3113708

SACK TRUCK



Aluminium sack truck
 Blade dimensions: 400 x 160 mm
 Wheels: Full rubber, 250 mm Ø, non-autoclavable

Description	Order no.
SACKK	3111760

Subject to technical modifications.

LECTERN

DOCUMENTATION TABLE

The ZOONLAB stainless steel lectern can be used as a speaker's desk, a documentation desk and storage shelf and also offers further application possibilities in the field of animal husbandry. The lectern can be moved comfortably

thanks to the easy-running castors. Two of the four castors can be locked into place. The ZOONLAB lectern is autoclavable.



Description	Material	Dimensions in mm (W x D x H)	Order no.
Lectern for documents (base frame with document compartment)	Stainless steel (AISI 304)	650 x 467 x 1,100	5115026
Option in combination with the base frame			
Inclined lectern rest for 12° inclination, applied loosely to the lectern.	Stainless steel (AISI 304)	606 x 449 x 139	5115024
Printer compartment for lectern	Stainless steel (AISI 304)	591 x 447 x 300	5115027
Drawer for lectern	Stainless steel (AISI 304)	531 x 295 x 150	5115028
Extendable keyboard rack for lectern	Stainless steel (AISI 304)	531 x 300 x 20	5115029

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