

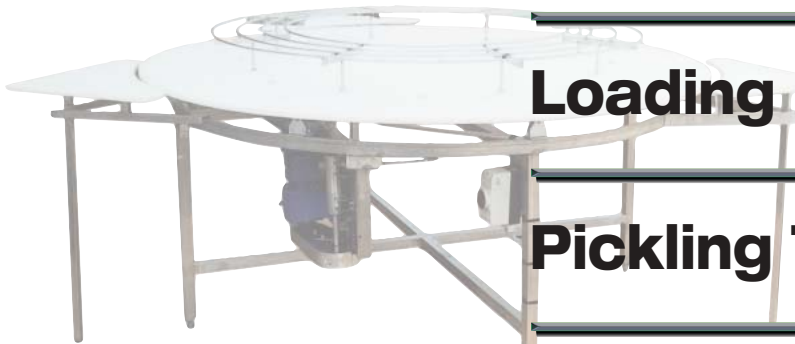
Work Benches



Trimming Tables

Conveyors

Elevated Conveyors



Loading Carts

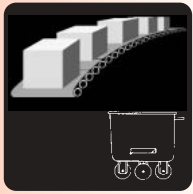
Pickling Tanks

Trolleys

Lifting and Tilting Machines

Pallet Truck





Work Table

Order No. 3 000 000 781

Can be disassembled
Dimensions: 1200 x 700 x 850 mm



Two Tier Table

Order No. 3 000 000 634

Basic structure made of stainless steel 1.4301 (all surfaces brushed). Our two-tier table is easy to assemble. The tabletop features a rear guard (the rear of the tabletop has been folded up) and a 25 mm deep indentation designed for a 30 or 40 mm chopping board. The board is made of special plastic and has been specially designed to fulfil the regulations of the food processing industry. The stainless steel legs of the table are equipped with adjustable plastic stands to compensate for uneven floors. The lower rack is screwed in.

Dimensions: 1500 x 700 x 850 mm
Different Tables upon request



Chopping Boards

- Order No. 0 000 000 086 1500 x 300 x 30 mm white
- Order No. 0 000 000 087 1500 x 300 x 30 mm red-brown
- Order No. 0 000 000 088 1500 x 300 x 40 mm white
- Order No. 0 000 000 089 1500 x 300 x 40 mm red-brown

Stainless steel Chopping Board

Order No. 3 000 000 179

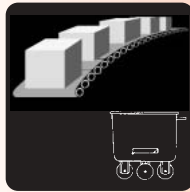
Dimensions: 1580 x 610 x 100 mm



Plastic Chopping Board

Order No. see table for two tier table





Two Tier Table, Stainless Steel or Aluminium

Aluminium



Stainless Steel
(pictured with protecting film)

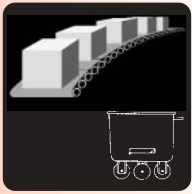


Tabletop with rear- and side-guards. 3 cm indentation for plastic chopping boards. White or brown. Table can not be disassembled.

Two tier table, aluminium L x W x H	With second rack Order No.	Without second rack Order No.	Suitable chopping board L x 300 x 30 mm Order No.
1200 x 700 x 850	4 110 000 001	4 110 000 007	0 000 000 101
1500 x 700 x 850	4 110 000 002	4 110 000 008	0 000 000 087
1800 x 700 x 850	4 110 000 003	4 110 000 009	0 000 000 103
2000 x 700 x 850	4 110 000 004	4 110 000 010	0 000 000 104
2500 x 700 x 850	4 110 000 005	4 110 000 011	0 000 000 105
3000 x 700 x 850	4 110 000 006	4 110 000 012	0 000 000 106
Two tier table L x W x H	With second rack Order No.	Without second rack Order No.	L x 400 x 30 mm Order No.
4 110 000 013	4 110 000 019	0 000 000 107	
1500 x 900 x 850	4 110 000 014	4 110 000 020	0 000 000 108
1800 x 900 x 850	4 110 000 015	4 110 000 021	0 000 000 109
2000 x 900 x 850	4 110 000 016	4 110 000 022	0 000 000 110
2500 x 900 x 850	4 110 000 017	4 110 000 023	0 000 000 111
3000 x 900 x 850	4 110 000 018	4 110 000 024	0 000 000 112

Two tier table, stainless steel L x W x H	With second rack Order No.	Without second rack Order No.	Suitable chopping board L x 300 x 30 mm Order No.
1500 x 700 x 850	4 110 000 025	4 110 000 035	0 000 000 108
1800 x 700 x 850	4 110 000 026	4 110 000 036	0 000 000 109
2000 x 700 x 850	4 110 000 027	4 110 000 037	0 000 000 110
2500 x 700 x 850	4 110 000 028	4 110 000 038	0 000 000 111
3000 x 700 x 850	4 110 000 029	4 110 000 039	0 000 000 112
Two tier table L x W x H	With second rack Order No.	Without second rack Order No.	L x 400 x 30 mm Order No.
1500 x 900 x 850	4 110 000 030	4 110 000 040	0 000 000 108
1800 x 900 x 850	4 110 000 031	4 110 000 041	0 000 000 109
2000 x 900 x 850	4 110 000 032	4 110 000 042	0 000 000 110
2500 x 900 x 850	4 110 000 033	4 110 000 043	0 000 000 111
3000 x 900 x 850	4 110 000 034	4 110 000 044	0 000 000 112

TRANSPORTATION - CONVEYOR - TABLE - PROCESSING



Work Bench

The basic structure of this welded model is completely made of stainless steel 1.4301 (all surfaces are brushed). The underside of the tabletop has been padded and the top features a rear-guard (40 mm sheet metal of the tabletop have been folded up) and 40 mm of the table's front and sides have been folded down. The cabinet features two sliding doors and the boards can be adjusted in height. The drawer compartment consists of two 1/1 – 100 drawers and one 1/1 – 200 drawer and can be placed on the left or right of the cabinet (please refer to the table below for the different models) The legs of the work bench are equipped with adjustable plastic stands to compensate for uneven floors.



Order No.	Dimensions, mm L x W x H mm	Drawers
3 000 000 639	1400 x 600 x 850	left
3 000 000 640	1400 x 600 x 850	right
3 000 000 641	1600 x 700 x 850	left
3 000 000 642	1600 x 700 x 850	right

Different sizes upon request!

Conveyor Trimming Table

Order No. 3 000 000 524

For 6 workspaces

The conveyor speed is infinitely adjustable.

It is driven through a built in drum-motor or an external geared-motor.

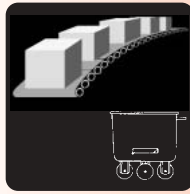
The legs are adjustable in height.

Upon request, length, height and width as well as the number of workplaces can be changed to meet your needs.

Technical Data:

<i>Dimensions:</i>	<i>3500 x 900 x 900 mm</i>
<i>Power supply:</i>	<i>400 V/50 Hz</i>
<i>Power:</i>	<i>0,37 kW</i>
<i>Speed:</i>	<i>infinitely adjustable 0.3 – 1 m/s</i>





Circular Trimming Table

Order No. 3 000 000 525

Trimming Turntable with 6 workplaces.

The turning speed of the table is infinitely adjustable.

It is driven through a geared motor.

The table as well as the additional racks have height-adjustable legs.



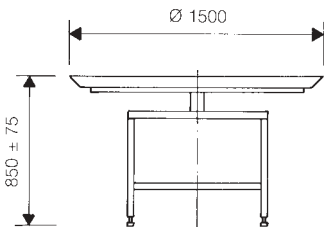
Technical Data:

Diameter:	ca. 1500 mm
Height:	900 ± 75 mm
Power supply:	400 V/50 Hz
Power:	0,37 KW
RPM:	infinitely variable

Rotating Sorting Table

Order No. 3 000 000 643

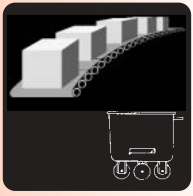
Ideal for the collection and sorting of many materials. The structure of this sturdy model is made of stainless steel profiles and the feet of the table are adjustable. The rotating tabletop is made of stainless steel, sheet thickness 3 mm, and has been equipped with a guard (height 70 mm) around its circumference. The rotating table is powered by a worm drive.



Technical Data:

Diameter:	1500 mm
Height:	850 ± 75 mm
Power supply:	400 V, 50 Hz
Power:	0,37 KW
RPM:	2-3 rpm

TRANSPORTATION - CONVEYOR - TABLE - PROCESSING



Conveyor Belts

Order No. according to size

We supply conveyor belts in standard sizes as well as built-to-order. The conveyor speed is infinitely variable by means of a frequency transformer. The drive can either be a built-in drum-motor or an external geared motor. The conveyor belts have height adjustable legs to compensate for uneven floors.

Available standard sizes:

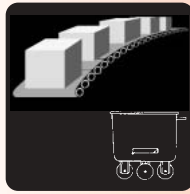
Conveyor length starting at 1250 mm – can be changed in steps of 250 mm

Belt width starting at 1000 mm – can be changed in steps of 50 mm



External geared motor





Elevated Conveyor Belt

Order No. according to dimensions

We supply elevated conveyor belts following standard sizes or meeting your needs.
The elevation angle is infinitely variable.
The conveyor speed is infinitely variable by means of a frequency transformer.
The drive can either be a built-in drum-motor or an external geared motor.

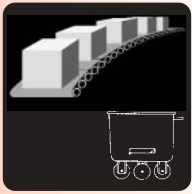
Available standard sizes:

Conveyor length starting at 1250 mm – can be changed in steps of 250 mm

Belt width starting at 1000 mm – can be changed in steps of 50 mm



TRANSPORTATION - CONVEYOR - TABLE - PROCESSING

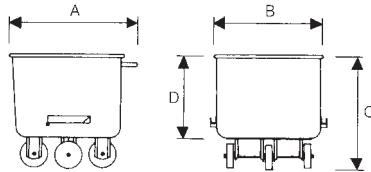


Lifting and Loading Carts manufactured according to DIN 9797 – the two section model is also available as a perforated model

Lifting and Loading Carts

Manufactured by AGK are entirely made of German or EU materials:

- stainless steel 1.4301 thickness 2 mm, the cart features a spout for discharging bulk material and can be pushed by means of a sturdy handlebar. For lifting purposes the cart is equipped with metal fittings
- the base of the cart has been reinforced with a welded stainless steel plate, sheet thickness 3 mm, which not only results in a sturdy construction but also reduces noise levels when the cart is in use.
- The lip of the cart has been reinforced with solid aluminium and securely welded to the cart's rim.
- The wheels, Ø150 mm, have been manufactured by RÄDER-VOGEL and are made of pevolon-plastic – a highly shock resistant and break-proof material. The centre pair of wheels has been slightly raised and the middle axle is made of solid stainless steel.



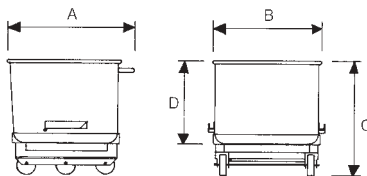
Lifting and Loading Carts, Standard Model

Order No.	Metal fittings	Capacity l	Tare kg	Dimensions A x B x C mm	Depth mm
3 000 000 743	Yes	200	40	790 x 675 x 700	510
3 000 000 744	No	200	38	790 x 675 x 700	510
3 000 000 745	Yes	300	50	790 x 675 x 950	760
3 000 000 746	No	300	48	790 x 675 x 950	760

Two-Section Lifting and Loading Cart

- is the ideal choice wherever product safety and hygiene are of the essence: only the actual container is lifted and tilted, while the undercarriage remains on the ground.
- The perforated model can be used as a multifunctional vehicle: food, vegetables, etc. can be easily defrosted, boiled or steamed, transported and then unloaded.

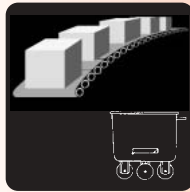
Please refer to the illustrations for the standard dimensions of the perforated area. Perforation diameter 10 mm, spacing 50 mm. Please enquire about the availability of other models.



Lifting and Loading Carts, two-section

Order No.	Perforated	Metal fittings	Capacity l	Dimensions A x B x C mm	Depth mm
3 000 000 747	No	Yes	200	790 x 675 x 700	510
3 000 000 748	No	No	200	790 x 675 x 700	510
3 000 000 749	Yes	Yes	200	790 x 675 x 700	510
3 000 000 750	Yes	No	200	790 x 675 x 700	510

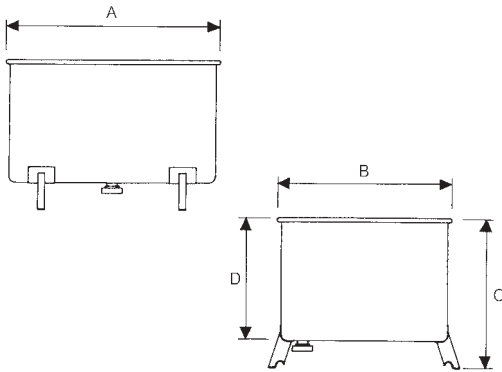




For Pickling, Curing, Cooling ...

Curing Tub

Material stainless steel 1.4301, thickness 2 mm, very sturdily built industrial model. For stacking purposes our tub is equipped with four specially designed feet and a reinforced lip that has been securely welded to the tub's rim. The drain of the tub can be closed with a screw-plug. All surfaces are brushed, the welded seams polished to eliminate sharp edges.

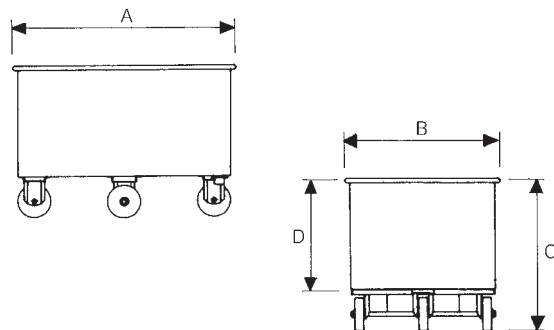


Order No.	Volume l	Dimensions A x B x C mm	Depth mm
3 000 000 540	450	1160 x 760 x 800	640
3 000 000 541	820	1250 x 1020 x 880	720

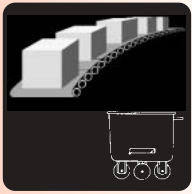


Cooling Trolley

Material stainless steel 1.4301, thickness 2 mm, very sturdily built industrial model. A reinforced lip has been securely welded to the tub's rim. The wheel suspensions have been reinforced. The drain of the tub can be closed with a screw-plug. All surfaces are brushed, the welded seams polished to eliminate sharp edges. 4 Pevolon plastic wheels Ø150 mm, centre pair of wheels slightly raised. As an option an overflow standpipe is available.

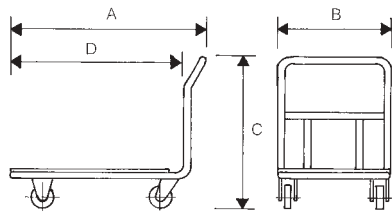


Order No.	Volume l	Dimensions A x B x C mm	Depth mm
3 000 000 542	300	990 x 695 x 685	490
3 000 000 543	400	1045 x 845 x 685	490



Trolleys

The entire basic structure consists of stainless steel 1.4301 tubes and the underframe of the trolley has been reinforced. The wheel guards are made of stainless steel and the loading area is made of red-brown special plastic. Our trolleys are available with plastic or rubber wheels and an optional brake.



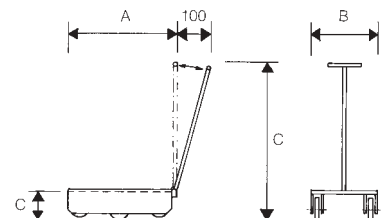
Order No.	dimensions A x B x C mm	loading area D x B mm	wheel Ø mm	wheel material	brake
3 000 000 544	1050 x 450 x 940	850 x 450	125	Polyamid	no
3 000 000 545	1050 x 450 x 940	850 x 450	125	Polyamid	yes
3 000 000 546	1050 x 450 x 940	850 x 450	160	Gummi	no
3 000 000 547	1050 x 450 x 940	850 x 450	160	Gummi	yes
3 000 000 548	1200 x 700 x 940	1000 x 700	125	Polyamid	no
3 000 000 549	1200 x 700 x 940	1000 x 700	125	Polyamid	yes
3 000 000 550	1200 x 700 x 940	1000 x 700	160	Gummi	no
3 000 000 551	1200 x 700 x 940	1000 x 700	160	Gummi	yes

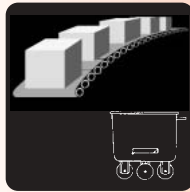
Undercarts

Ideal for transporting Euro plastic containers. The carts are made entirely of stainless steel 1.4301 and are equipped with 6 wheels (Ø125 mm) made of special white plastic. Two models are available for 1 or 2 containers per tier. An adjustable handle can be attached to our cart which not only facilitates the transportation of boxes but also ensures ergonomic working conditions for your employees.



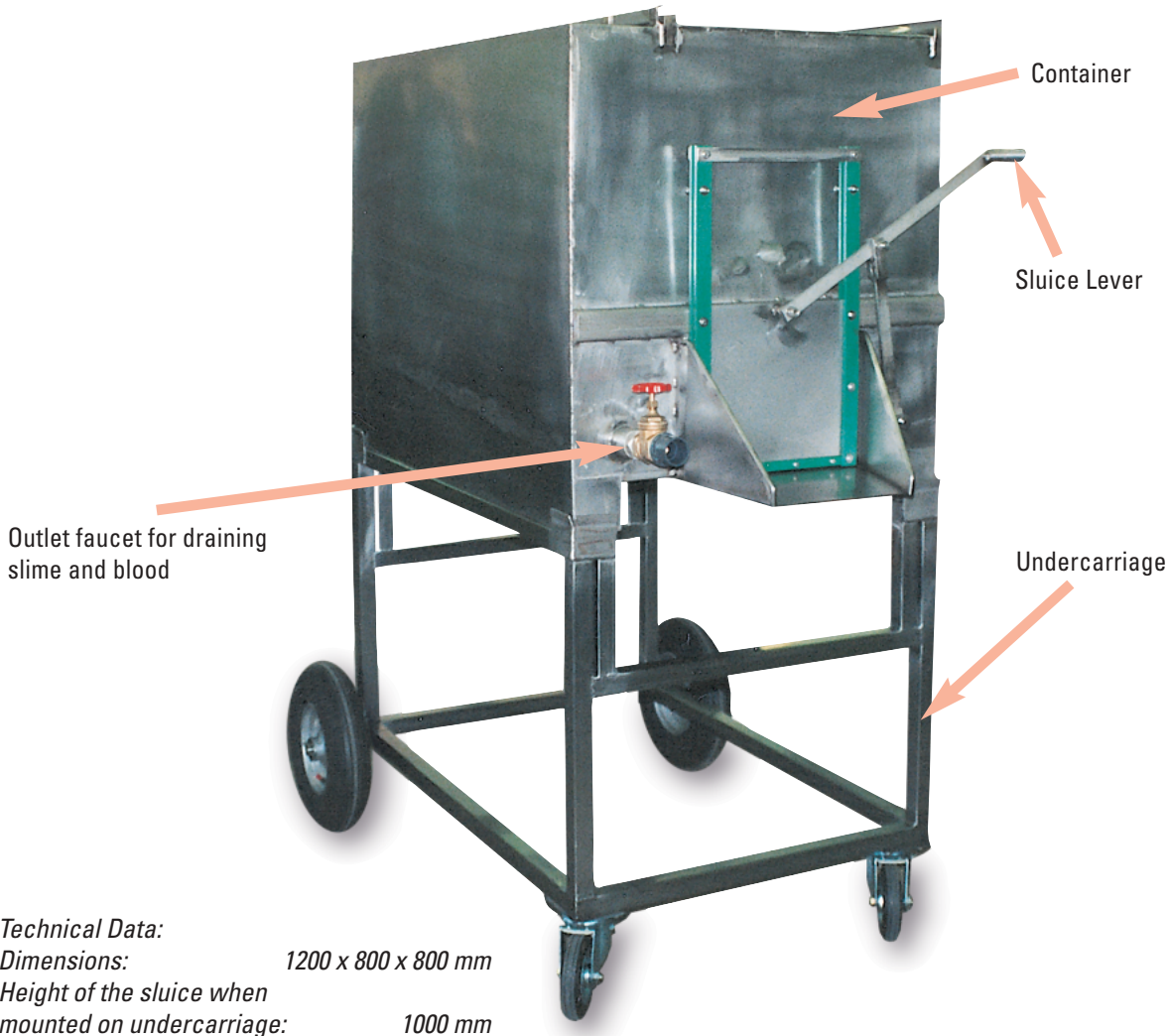
Order No.	dimensions A x B x C mm	Container per tier	Push bar
3 000 000 552	690 x 420 x 200	1	no
3 000 000 553	690 x 420 x 1010	1	yes
3 000 000 554	890 x 620 x 200	2	no
3 000 000 555	890 x 620 x 1010	2	yes





Complete Transport Container

Order No. 3 000 000 520

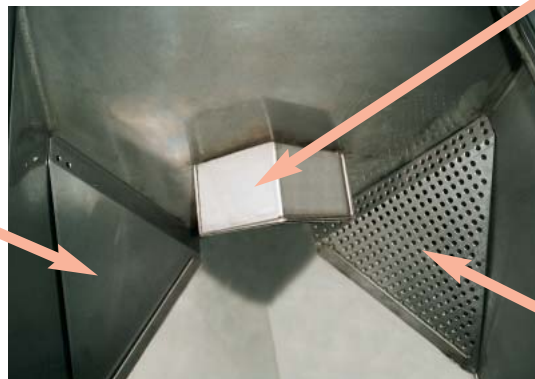


Technical Data:

Dimensions: 1200 x 800 x 800 mm
 Height of the sluice when mounted on undercarriage: 1000 mm

In fish processing it is very important to transport and store fish efficiently between the steps of workflow. Our transport container is made exactly for this purpose. The container on its undercarriage can be taken off with a forklift to allow loading it standing on the ground. When it is back on the frame the sluice is at the right height for ideal working conditions.

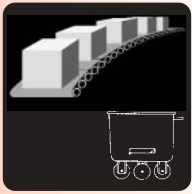
Guide Sheet – can be retrieved for cleaning



Rejection bar to prevent the outlet being jammed through the weight of the following fish

Guide sheet with drain sieve to let drain off slime, water and blood.

TRANSPORTATION - CONVEYOR - TABLE - PROCESSING



Whether stationary or portable – all your requirements will be met

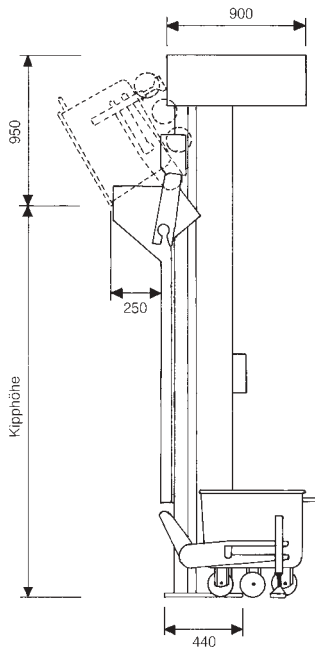
Lifting and Tilting Machine

For an easy discharging of metal trolleys. Frame, piston, column, corpus etc. completely made of stainless steel 1.4301. Chain drive includes a standard chain-break protection. If requested the lifting and tilting machine can also be provided with a stainless steel chain drive. Tilting heights of 1050 to 4550 mm available. High quality BAUER-transmission engines with engine brake.

Completely wired with all safety components from TELEMECANIQUE, SCHNEIDER, SIEMENS etc. The lifting and tilting machines are manufactured meeting the high CE norms, according to EU and USDA standards.

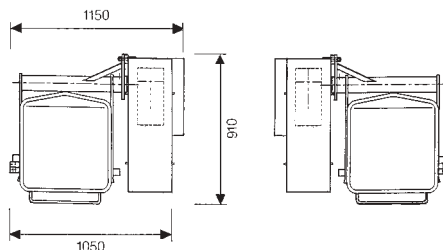
Whenever you want to discharge bulk material this is one piece of equipment you cannot do without. Special types of chutes, funnels, lifting forks or lifting platforms can be attached to our machine depending on type and viscosity of the material to be handled. By adapting our machine to the specific requirements of the commodity in question, almost any kind of material can be handled.

Portable lifting and tilting machines are especially useful when you want to load a row of machines with bulk material. For undercarriages refer to the table.



Model left

Model right

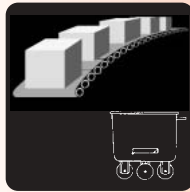


Technical Data:

Max. load:	300 kg	Control Voltage:	24 V
Power:	0,75 KW	Lifting speed:	5 m/Min.
Power Supply:	400 V, 50 Hz	Adjustable in steps of	100 mm

Order No.	tilting height mm	version	Order No. undercarriage
3 000 000 566	1050-1550	left	3 000 000 783
3 000 000 567	1050-1550	right	3 000 000 784
3 000 000 568	1550-2050	left	3 000 000 785
3 000 000 569	1550-2050	right	3 000 000 786
3 000 000 570	2050-2550	left	-
3 000 000 571	2050-2550	right	-
3 000 000 572	2550-3050	left	-
3 000 000 573	2550-3050	right	-
3 000 000 574	3050-3550	left	-
3 000 000 575	3050-3550	right	-
3 000 000 576	3550-4050	left	-
3 000 000 577	3550-4050	right	-
3 000 000 578	4050-4550	left	-
3 000 000 579	4050-4550	right	-





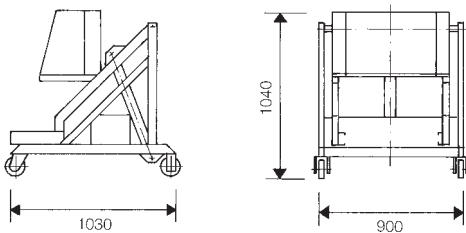
For small tilting heights we recommend our hydraulic tilting machines

Swing Loader for Standard Loading Carts 200 I

Order No. 3 000 000 580 stationary

Order No. 3 000 000 581 portable

This model is completely made of stainless steel 1.4301 (all surfaces are glass-bead blasted) and facilitates the unloading of carts weighing up to 300 Kg. Both the stationary and the portable model are equipped with a chute and the complete hydraulic control station.



Technical Data:

Unloading height: 1200 mm
 Carrying capacity: 300 kg
 Power: 0,75 KW
 Power Supply: 400 V, 50 Hz
 Protection switchbox: IP 64
 Protection motor: IP 55

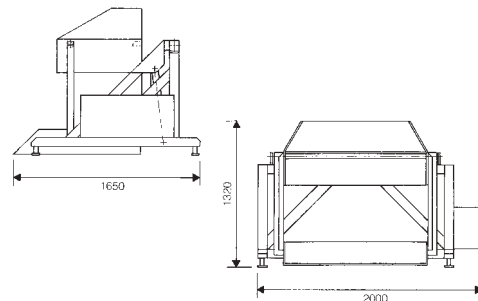


Swing Loader for Curing Tubs or Box Pallets

Order No. 3 000 000 582 via long side

Order No. 3 000 000 583 via short side

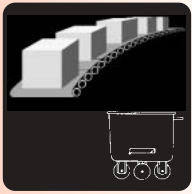
This model is completely made of stainless steel 1.4301 (all surfaces are glass-bead blasted) and facilitates the unloading of carts weighing up to 1000 Kg. The contents can be discharged via the long or the short side of the container. Both models are equipped with a chute and the complete hydraulic control station (floor mounting brackets included).



Technical Data:

Unloading height: 1050 mm
 Carrying capacity: 1000 kg
 Power: 1,5 KW
 Power Supply: 400 V, 50 Hz
 Protection switchbox: IP 64
 Protection motor: IP 55

TRANSPORTATION - CONVEYOR - TABLE - PROCESSING



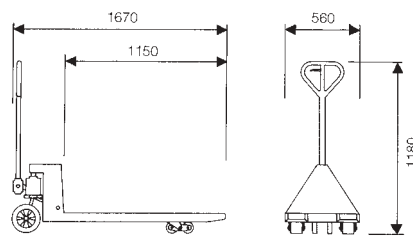
Safe Transportation of heavy objects – no problem for our “Muscleman”

Pallet Truck

Order No. 3 000 000 556

Some hand pallet truck call themselves “stainless”. But who actually delivers a truck made completely of stainless steel (except some seals, springs and the wheels)? And further more – the standard model for a standard price! Make sure you buy the right manual pallet truck. Please compare for yourself:

	Pallet Truck	from	from the
		AGK	competitor
• Body completely made of stainless steel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Pump set completely made of stainless steel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Pump plate completely made of stainless steel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Fork wings completely made of stainless steel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Hoist chain completely made of stainless steel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Tandem wheel swing-housing completely made of stainless steel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Push rods for the tandem wheels completely made of stainless steel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Steer- and tandem-wheels lifetime lubricated and hermetically sealed	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



Technical Data:

Weight:	70 kg	Lifting height:	85 - 195 mm
Max. load:	2500 kg	Fork width:	160 mm

TRANSPORTATION - CONVEYOR - TABLE - PROCESSING

