

Glass and Material Lifts





- Medium-sized company with more than 40 employees.
- **Seven Customer Service Centres** across Germany.
- Specialised in material and personnel lifting equipment, scissor lifts, articulated and telescopic booms.
- All our lifts are notably favored in the rental market, especially in the **UK, France, Australia, Hong Kong and Canada.**

More than 35 years of work platform experience

	SLK Superlift with counterweights	4
	WLU-P Wienold Lift Universal Premium	6
	GML800+/500+ Glass and Material Lift	8
	GML-C Glass and Material Lift Compact	12
	MFC Mini Floor Crane	14
	MRC Mini Rotating Crane	18
	WML Wienold Masterlift	20
	Accessories Forks, booms, winches, suction units	24

SLK Superlift with counterweights

The Superlift with counterweights: Pioneer and milestone for our own constructions. With the SLK we have realised a completely new concept in the construction of material lifts, into which many customer wishes have been incorporated.



SLK Superlift with counterweights



SLK:

- 8 counterweights and box, 2 outrigger rear
- Handle
- Loading and transport rollers
- 1-speed winch
- Load fork
- Lateral outrigger (incl. with 20 and 25 models)

Lifting heights:

- Series 10:** 3,50 m with 450 kg payload max.
- Series 15:** 5,00 m with 360 kg payload max.
- Series 20:** 6,50 m with 360 kg payload max.
- Series 25:** 7,90 m with 300 kg payload max.

Special equipment:

- 3-stage reduction gear for operation by crank handle, Drill or cordless screwdriver
- lateral outrigger for models 10-15
- Handle
- Crane boom

Technical Data	SLK / 10	SLK / 15	SLK / 20	SLK / 25
Lifting heights:	3,50 m	5,00 m	6,50 m	7,90 m
Transport position - Height:	1,98 m	1,98 m	1,98 m	1,98 m
- Length:	0,90 m	0,90 m	0,96 m	1,02 m
- Width:	0,80 m	0,80 m	0,80 m	0,80 m
Working position - Height:	1,98 m	1,98 m	1,98 m	1,98 m
- Length:	1,50 m	1,80 m	2,22 m	2,22 m
- Width:	0,80 m*	0,80 m*	0,80 m*	0,80 m*
Ground clearance min:	0,11 m	0,11 m	0,11 m	0,11 m
Payload max. **:	450 kg	360 kg	360 kg	300 kg
Own weight:	295 kg	316 kg	366 kg	389 kg
Weight without attachments:	158 kg	179 kg	229 kg	252 kg

* max. 2,22 m with lateral outrigger

** load centre 36 cm

WLU-P Wienold Lift Universal Premium

The Wienold Lift Universal Premium (WLU-P) is the further development of the predecessor model WL. A compact all-rounder that combines high lifting capacity with versatile usability and practical.



WLU-P Wienold Lift Universal Premium



WLU-P / Ks:

- Short version with 9 counterweights and box,
- T-chassis front, 2 short outriggers rear handle
- Loading and transport rollers
- 1-speed winch
- Load fork

Special equipment:

- 3-stage reduction gear for operation by hand crank,
- cordless screwdriver, drill,
- Lateral outrigger, crane boom

Lifting heights:

Series 2.8: 2,85 m with 400 kg payload max.

Series 4.0: 4,00 m with 400 kg payload max.

Series 5.1: 5,15 m with 360 kg payload max.

WLU-P / K:

- Long version with 6 counterweights and box,
- T-chassis front, 2 long outriggers rear
- Handle
- Loading and transport rollers
- 1- Speed winch
- Load fork

K-Serie (Long outriggers at the rear)	WLU-P / K 2.8	WLU-P / K 4.0	WLU-P / K 5.1
Lifting height (Standard fork top):	2,85 m	4,00 m	5,15 m
Transport position - Height/Length/Width:	1,68 / 0,63 / 0,50 m	1,68 / 0,63 / 0,50 m	1,68 / 0,63 / 0,50 m
Working position - Height/Length/Width:	1,74 / 1,85 / 0,75 m**	1,74 / 1,85 / 0,75 m**	1,74 / 1,85 / 0,75 m**
Payload max. **::	400 kg	400 kg	360 kg
Total weight:	255 kg	271 kg	287 kg
Weight without attachments :	113 kg	129 kg	145 kg
Ks-Serie (Short outriggers at the rear)	WLU-P / Ks 2.8	WLU-P / Ks 4.0	WLU-P / Ks 5.1
Lifting height (Standard fork top):	2,85 m	4,00 m	5,15 m
Transport position - Height/Length/Width:	1,68 / 0,63 / 0,50 m	1,68 / 0,63 / 0,50 m	1,68 / 0,63 / 0,50 m
Working position - Height/Length/Width:	1,74 / 1,85 / 0,75 m**	1,74 / 1,85 / 0,75 m**	1,74 / 1,85 / 0,75 m**
Payload max. **::	400 kg	400 kg	360 kg
Total weight:	255 kg	271 kg	287 kg
Weight without attachments:	113 kg	129 kg	145 kg

*max. 1,70 m, with Lateral outriggers (optionally available)

**Load centre at 36 cm.

GML Glass and Material Lift

The GML series completely redefines the handling of heavy loads with material lifts. The GML 10 is designed for 900 kg payload at 3.50 m lifting height. The other extreme is the GML 30, which reaches a maximum lifting height of 8.80 m with a payload of 500 kg.





GML / K / M:

- Long version with counterweights
- 2 Long outriggers rear
- Handle
- 3-stage reduction gear for operation by hand crank, drill and cordless screwdriver
- Load fork adjustable
- Lateral outrigger (incl. at 20 and 25)

Power units:

1. AC: Electric winch 230 V
2. DC: Electric winch 24 V
3. KM: 3-stage reduction gear

GML / K / AC:

- Long version with counterweights
- 2 Long outriggers rear
- Handle
- Handle bar
- 230 V winch/Cable remote control
- Load fork adjustable
- Lateral outriggers (incl. at 20 and 25)

Lifting heights:

- 10er Series:** 3,30 m with 900 kg payload max.
- 15er Series:** 4,70 m with 850 kg payload max.
- 20er Series:** 6,10 m with 800 kg payload max.
- 25er Series:** 7,50 m with 800 kg payload max.
- 30er Series:** 8,80 m with 500 kg payload max.

GML / K / DC:

- Long version with Battery carriage
- 2 long outriggers rear
- Handle
- Handle bar
- Mobile battery carriage incl. charger,
- 6 counterweights
- 24 V winch/cable remote control
- Lateral outrigger (incl.20 u. 25)
- Special equipment:
- Lateral outriggers (incl. at 20 and 25)

K-series (3-stage reduction gear)	GML / 10 / K / M	GML / 15 / K / M	GML / 20 / K / M	GML / 25 / K / M	
Lifting heights (Standard fork on top):	3,30 m	4,70 m	6,10 m	7,50 m	
Transport position - Height/Length/Width:	1,98 / 1,10 / 0,81m	1,98 / 1,10 / 0,81 m	1,98 / 1,10 / 0,81 m	1,98 / 1,10 / 0,81 m	
Working position - Height/Length/Width:	1,98 / 1,94 / 0,81 m*	1,98 / 1,94 / 0,81 m*	1,98 / 1,94 / 0,81 m*	1,98 / 1,94 / 0,81 m*	
Payload max. (Load centre at 28 cm):	900 kg	850 kg	800 kg	800 kg	
Own weight:	500 kg	536 kg	600 kg	636 kg	
Weight without attachments:	308 kg	344 kg	408 kg	444 kg	
AC-series (~230 Volt)	GML / 10 / K / AC	GML / 15 / K / AC	GML / 20 / K / AC	GML / 25 / K / AC	GML / 30 / K / AC
Lifting heights (Standard fork on top):	3,30 m	4,70 m	6,10 m	7,50 m	8,80 m
Transport position - Height/Length/Width:	1,98 / 1,10 / 0,81 m	1,98 / 1,10 / 0,81 m	1,98 / 1,10 / 0,81 m	1,98 / 1,10 / 0,81 m	1,99 / 1,44 / 0,81 m
Working position - Height/Length/Width:	1,98 / 1,94 / 0,81 m*	1,98 / 1,94 / 0,81 m*	1,98 / 1,94 / 0,81 m*	1,98 / 1,94 / 0,81 m*	1,99 / 2,06 / 0,81 m*
Payload max. (Load centre at 28 cm):	900 kg	850 kg	800 kg	800 kg	500 kg
Own weight:	518 kg	555 kg	619 kg	655 kg	688 kg
Weight without attachments:	326 kg	363 kg	427 kg	463 kg	496 kg
DC-series (24 Volt)	GML / 10 / K / DC	GML / 15 / K / DC	GML / 20 / K / DC	GML / 25 / K / DC	GML / 30 / K / DC
Lifting heights (Standard fork on top):	3,30 m	4,70 m	6,10 m	7,50 m	8,80 m
Transport position - Height/Length/Width:	1,98 / 1,00 / 0,81 m	1,98 / 1,00 / 0,81 m	1,98 / 1,00 / 0,81 m	1,98 / 1,00 / 0,81 m	1,99 / 1,44 / 0,81 m
Working position - Height/Length/Width:	1,98 / 2,14 / 0,84 m*	1,98 / 2,14 / 0,84 m*	1,98 / 2,14 / 0,84 m*	1,98 / 2,14 / 0,81 m*	1,99 / 2,32 / 0,84 m*
Payload max. (Load centre at 28 cm):	900 kg	850 kg	800 kg	800 kg	500 kg
Own weight:	530 kg	566 kg	630 kg	666 kg	703 kg
Weight without attachments:	309 kg	345 kg	409 kg	445 kg	482 kg

* max. 2,80 m with latteral outriggers

GML Glass and Material Lift



GML / Std / M Option with Flatlegs:

- Long version without counterweights
- 2 long outriggers front
- Handle
- 3-stage reduction gear
- Load fork adjustable
- Lateral outriggers (incl. at 20 and 25)
- **Optional:**
- MTB Crane boom

Std-series (3-stage reduction gear)	GML / 10 / Std / M	GML / 15 / Std / M	GML / 20 / Std / M	GML / 25 / Std / M
Lifting height (Standard fork at top):	3,30 m	4,70 m	6,10 m	7,50 m
Transport position - Height/Length/Width:	1,98 / 1,10 / 0,81m	1,98 / 1,10 / 0,81 m	1,98 / 1,10 / 0,81 m	1,98 / 1,10 / 0,81 m
Working position - Height/Length/Width:	1,98 / 1,94 / 0,81 m*	1,98 / 1,94 / 0,81 m*	1,98 / 1,94 / 0,81 m*	1,98 / 1,94 / 0,81 m*
Payload max. (Load centre at 28 cm):	900 kg	850 kg	800 kg	800 kg
Own weight (with fork):	282 kg	316 kg	350 kg	385 kg
Weight without attachments:	247 kg	281 kg	315 kg	349 kg
Loading height:	21 cm	21 cm	21 cm	21 cm

Reduces the point load by
an average of 25%
compared to
GML800+ K M / SLK



Load:	400 kg	600 kg	800 kg
GML/STD (max.):	290 kg	380 kg	475 kg
	each wheel		
GML/K (max.):	425 kg	500 kg	580 kg
	each wheel		



GML/C Glass and Material Lift Compact

The Glass and Material Lift Compact (GML-C) is the latest development in our product range. The idea was to develop a more compact version of our top-selling GML product.



GML/C Glass and Material Lift Compact



GML-C 600:

- Short version with 2 counterweight boxes
- Payload to 600 kg
- 3-stage reduction gear for operation by hand crank, cordless screwdriver and drill
- Lateral outrigger

GML-C 800:

- Short version with 4 counterweight boxes
- Payload to 800 kg
- 3-stage reduction gear for operation by hand crank, cordless screwdriver and drill
- Lateral outrigger

– Equipped as standard with "piano rolls" which allow a high degree of mobility.

Technical Data	GML-C / 600	GML-C / 800
Lifting height (standard fork on top):	7,10 m	7,10 m
Transport position - Height / Length / Width:	1,89 m / 1,31 m / 0,78 m	1,89 m / 1,31 m / 0,78 m
Working position - Height / Length / Width*:	1,89 m / 1,53 m (1,31 m** / 0,90 m)	1,89 m / 1,53 m (1,31 m** / 1,14 m)
Payload max. (Load centre at 28 cm):	600 kg	800 kg
Own weight:	904 kg	1428 kg
Weight without attachment:	412 kg	412 kg

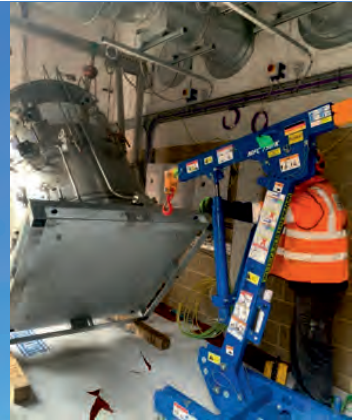
*without lateral outriggers and attachments.

**handle can be turned forwards.

MFC Mini Floor Crane

The Mini Floor Crane is our top-seller with 900 kg lifting capacity. The MFC is a manual crane with telescope. It lifts loads up to 900 kg to a maximum height of 2.90 m.

The MFC is also approved for dynamic load according to DIN 15019-2, EN 13001-1, EN 13001-2.



MFC Mini Floor Crane



MFC/K:

- Long version with 28 counterweights
- 2 boxes with each 14 counterweights
- Removable handle
- Telescope 9-position adjustable
- 2 long outrigger rear

MFC/Ks:

- Short version with 28 counterweights
- 2 boxes with each 14 counterweights
- Removable handle
- Telescope 9-position adjustable

Special equipment:

- Front axle with outdoor wheels
- Lateral outrigger

Accessories:

- Electric winch with remote control
- Various glass suction cups
- Telescopic extension

Technical Data			Payload		MFC / K		MFC / Ks		Payload extension		MFC / K
Lifting height:		2,90 m	2,90 m								
Transport position -Height:		1,80 m	1,80 m	Telescop-extension (step)	Distance Crane hook Front wheel	with 2 Boxes (28x 16 kg)	with 2 Boxes (28x 16 kg)	Telescop-extension (step)	Distance Crane hook Front wheel	with 2 Boxes (28x 16 kg)	
-Length:		1,20 m	1,20 m								
-Width:		0,65 m	0,65 m								
Working position -Height:		1,98 m	1,98 m								
-Length:		2,14 m	1,20 m								
-Width:		0,65 m*	0,65 m*								
Telescopic stroke each:		0,14 m	0,14 m								
Outreach max.:		1,40 m	1,40 m								
Payload max. (Distance in front of wheel: 40 cm):		900 kg	555 kg								
Payload dynamic max. (Distance in front of wheel: 40 cm):		750 kg	463 kg								
Total weight:		719 kg	679 kg								
Weight without attachments:		229 kg	189 kg								

*max. 2,65 m with lateral outriggers

MFC Mini Floor Crane



MFC 750 with Z-Boom

Applications:

- Industrial maintenance/assembly
- Glass installation
- Enables load lifting at low ceiling heights

Payload Standard Wheels					
Safety Bolt Position	Distance Wheel:Load	Ks	Ks	K	K
		1x Box (14x 16kg)	2x Box (28x 16kg)	1x Box (14x 16kg)	2x Box (28x 16kg)
1	600 mm	170 kg	360 kg	460 kg	700 kg
2	1000 mm	110 kg	260 kg	325 kg	550 kg
Payload Outdoor Wheels					
1	540 mm	75 kg	245 kg	340 kg	600 kg
2	940 mm	30 kg	160 kg	240 kg	445 kg



MRC Mini Rotating Crane

The Wienold MRC 751 is a versatile, compact lifting device. It can handle heavy loads and offers a full 360-degree rotation. The crane's four supports are adjustable for stability, and its design minimizes the physical effort required for operation.



MRC Mini Rotating Crane



Technical data	MRC 751
Lifting heights:	2,91 m
Transport position -height:	1,93 m
-length with legs/without legs:	2,24 m/ 75 cm
-Width with large/without large wheels:	80 cm/59 cm
Working position -height:	2,11 m
-Length:	1,58 m
-Width: Short/Long	1,38 m/1,84 m
Telescopic extension each:	14 cm
Max. range: Short/Long	1,34 m/1,05 m
Chassis without legs:	241 kg
Mast complete:	85 kg
Short legs (1 piece) :	23 kg
Long legs (1 piece):	27 kg
2 weight boxes with 28x16kg:	480 kg
MRC with all attachments	928 kg

Specifications are subject to change without notice.

MRC 751 (360° Rotating - Dynamic Load Chart)				
Position	Outreach	Payload 2 Boxes	Payload 1 Box	
1	20 cm	720 kg	720 kg	
2	34 cm	720 kg	720 kg	
3	48 cm	720 kg	650 kg	
4	62 cm	720 kg	550 kg	
5	76 cm	678 kg	450 kg	
6	90 cm	582 kg	380 kg	
7	104 cm	510 kg	340 kg	
8	118 cm	454 kg	300 kg	
9	132 cm	408 kg	270 kg	
10	146 cm	371 kg	240 kg	
11	160 cm	341 kg	215 kg	

Telescope + Plugin Extension(PIE) (with 2 Boxes ONLY)						
Position	6+PIE	7+PIE	8+PIE	9+PIE	10+PIE	11+PIE
Outreach	182 cm	196 cm	210 cm	224 cm	238 cm	252 cm
Payload	247 kg	229 kg	217 kg	205 kg	193 kg	177 kg

Own weight:
Chassis without legs, boxes and counterweights
480 kg
Total weight with all attachments
928 kg

WML Wienold Masterlift Standard



Technical Data	WML-3 Std	WML-4.5 Std	WML-6 Std	WML-7.5 Std
Lifting heights:(Standard fork at top)	3,49 m	4,98 m	6,46 m	7,94 m
Transport position - Height:	1,99 m	1,99 m	1,99 m	1,99 m
- Length:	0,74 m	0,74 m	0,74 m	0,79 m
- Width:	0,80 m	0,80 m	0,80 m	0,80 m
Working position - Height:	1,99 m	1,99 m	1,99 m	1,99 m
- Length:	1,51 m	1,88 m	2,08 m	2,08 m
- Width:	0,80 m*	0,80 m*	0,80 m*	0,80 m*
Payload max. **:	454 kg	363 kg	363 kg	295 kg
Own weight:	118 kg	151 kg	184 kg	204 kg

*max. 1,82 m with lateral outrigger

** load centre 36 cm



Technical Data	WML-5.5 Compact
Lifting heights:(Standard fork at top)	5,95 m
Transport position - Height:	1,60 m
- Length:	0,91 m
- Width:	0,77 m
Working position - Height:	1,60 m
- Length:	2,10 m
- Width:	0,77 m*
Payload max. **::	295 kg
Own weight:	156 kg

*max. 1,63 m with lateral outrigger

** load centre 36 cm

WML Wienold Masterlift Mini



Technical Data	WML-1.8 Mini	WML-3.0 Mini	WML-3.6 Mini
Lifting heights:(Standard fork at top)	1,80 m	3,00 m	3,60 m
Height:	1,70 m	1,70 m	2,03 m
Length:	1,10 m	1,10 m	1,10 m
Width:	0,75 m	0,75 m	0,75 m
Payload max. *:	227 kg	181 kg	159 kg
Own weight:	71 kg	76 kg	79 kg

*load centre 25 cm



Technical Data	WPL-6	WPL-8	WPL-9
Max. Working Height:	8,20 m	9,40 m	10,80 m
Height:	1,99 m	1,99 m	1,99 m
Length (Transport position):	1,24 m	1,36 m	1,40 m
Width:	0,76 m	0,76 m	0,76 m
Plattform Allowable Occupants:	1	1	1
Plattform Dimensions (L/B) :	0,67 m x 0,66 m	0,67 m x 0,66 m	0,67 m x 0,66 m
Outrigger Dimensions (L/B) :	1,70 m x 1,70 m	1,70 m x 1,70 m	1,70 m x 1,70 m
Payload max. *:	150 kg	150 kg	150 kg
Own weight (AC/DC):	350 kg / 375 kg	370 kg / 395 kg	416 kg / 441

Forks, outriggers, winches



3-stage reduction gear

The 3-stage reduction gear for operation by crank handle, drill or cordless screwdriver. The gear is simply mounted on the worm gear winch. Lifts without worm gear winch must be reequipped.



Electric manual telescopic boom Can be telescoped manually in three positions. Further telescoping is done hydraulically by remote control. Manual and hydraulic extension in 20 cm steps adjustable. The extension length is between 42 - 82 cm.



Adjustable load forks

They offer the advantage to adjust the forks to various loads. The width and length of the forks can be adjusted in several stages.



Electric manual telescopic boom-swivel boom

Are identical concerning functions and qualities with the EMTB. In addition, it can be swiveled at both sides by remote control.



Adjustable crane booms

Depending on the model, adjustable crane booms are available in various multi-stage adjustable versions. Special lengths possible.



Mount winch

To be used in combination with crane boom. It comes in handy if no lift is available or if loads do not fit in to the stairwell or elevator. It carries loads by button pressure up and down where by load-carrying capacity and rope length are dependent on the application.

Models / Technical data

Forks, boom and hoists are not usable in all Wienold Glass and Material Lifts.

* The usable load capacity of the load handling attachments depends on the load capacity of the lift used.

3-step drill kit



i Not for MFC

Reduction: 6:1, 2,5:1, 1:1
Drive: crank handle, cordless screwdriver, drilling machine
Exception: mounting on or with worm gear winch

Load fork



i Not for MFC

Payload*: depending on lift
Own weight: 32 kg
Width adjustable: 54 - 64 - 74 cm
Length adjustable: 70 - 88 - 104 - 120 cm
Exception: fork teeth 90° folding

Crane boom



i Not for MFC

Payloads*: depending on lift
Own weight: 13 kg (20 kg*)
Extension: 41 - 50 - 59 - 65 cm (30 - 42 - 52 - 62 cm*)
Telescope: 4-fold manual

EMTB Electric Manually Telescopic Boom



i Not for MFC

Payload*: 500 kg
Extension: 42 - 82 cm
Telescope: with cable control
Own weight: 30 kg
Exception: extension 20 cm manual, 20 cm electric

EMTB-S Electric Manually Telescopic Boom - Swivel



i Not for MFC

Payload*: 500 kg
Extension: 42 - 82 cm
Telescope: with cable control
Own weight: 35 kg
Exception: extension 20 cm manual, 20 cm electric, lateral 5° swiveling

Cable winch



Payload*: 500 kg
Cable length: Special lengths possible
Own weight: 35 kg



The **Bus suction unit** with swimming stored suction plates is ideal for the sure admission and exact assembly of curved glass.



The **Automotive** suction unit was developed for operating at the GML. It is supplied with energy by the lift and is suited ideally for overhead glazing, 90° tiltable by remote control. The frame can be extended by 6 to 8 suction plates.



The **Belt suction unit** has two pairs of stiff suction plates which are fastened to belts. They can be positioned variably.



The **Compactliner** is convincing by his compact construction. It offers high load-carrying capacity on small surface. The functions sucking, solving and rotating are operated by remote control.



The **Screenbutler** is ideal for overhead glazing. The frame can be extended by 4 to 6 suction plates at the outer ends. Well for long, narrow glass. For the assembly of rectangular glass, the suction cups can be also arranged in the shape of a cross.



The **Slimliner** is the lightest suction unit with 900 kg capacity. This creates a large overall payload. It combines high capacity with flexibility. Thanks to the 16-cm- flat construction the slimliner allows assembling glass in narrow areas. The suction unit can be extended by 6 to 12 suction plates what doubles capacity from 450 to 900 kg.

The glass suction units are not usable in all Wienold Glass and Material Lifts,
* The usable load capacity of the load handling attachments depends on the load capacity of the lift used.

Models / Technical data

Bus suction unit DSK2



Payload*: max. 250 kg
Frame: 6 suction cups in 2 rows
Power: 12V battery pump with charger
Functions: suck / release with cable control
Turn: 360° manual
Tilt: 90° manual
Own weight: ca. 45 kg

Belt suction unit G2



Payload*: max. 300 kg
Frame: 2x 2 suction cups on belts
Power: 12V battery pump with charger
Device: inclusive: charger, cable control
Functions: paired, position freely selectable
Own weight: ca. 30 kg

Screenbutler DSKE2



Payload*: max. 450 kg
Frame: 4 suction cups in rows
Device: 4 + 1, 4 + 2
Power: 12V battery pump with charger
Functions: suck / release with cable control
Turn / tilt: 360° / 90° manual
Own weight: ca. 60 kg max.

Automotive GA2



i only for GML/AC and DC

Payload*: max. 500 kg
Frame: 6 suction cups in 3 rows
Device: 6 + 2
Power: 24V pump with charger
Functions: suck / release with remote control
Turn / Tilt: 360° / 90° with remote control
Right / left: 20° with remote control
Own weight: ca. 150 kg
Exception: 3 axes controlled by remote control

Compactliner DSLMH2



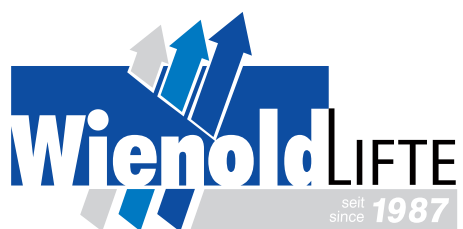
Payload*: max. 1.000 kg
Frame: 6 suction cups in 3 rows
Device: 6 + 2, 6 + 4
Power: 12V battery pump with charger
Functions: suck / release with cable control
Turn / tilt: 360° with cable control / 90° manual
Own weight: max. 250 kg (10 cups)

Slimliner DSZ2



Payload: max. 1.500 kg
Frame*: 6 suction cups in 2 rows
Device: 6 + 2, 6 + 4, 6 + 6
Power: 12V battery pump with charger
Functions: suck / release with cable control
Turn / tilt: 360° / 90° manual
Own weight: max. 250 kg max. (12 cups)

Notice



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